<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE ST26SequenceListing PUBLIC "-//WIPO//DTD Sequence Listing 1.3//EN" "ST26SequenceListing_V1_3.dtd">
<ST26SequenceListing dtdVersion="V1_3" fileName="0123-0013WO1.xml" softwareName="WIPO Sequence" softwareVersion="2.3.0" productionDate="2023-09-26">
<ApplicationIdentification>
<IPOfficeCode>US</IPOfficeCode>
<ApplicationNumberText>PCT/US2023/069186</ApplicationNumberText>
<FilingDate>2023-06-27</FilingDate>
</ApplicationIdentification>
<ApplicantFileReference>0123-0013WO1</ApplicantFileReference>
<EarliestPriorityApplicationIdentification>
<IPOfficeCode>US</IPOfficeCode>
<ApplicationNumberText>63/367,080</ApplicationNumberText>
<FilingDate>2022-06-27</FilingDate>
</EarliestPriorityApplicationIdentification>
<ApplicantName languageCode="en">SUSTAIN HOLDINGS, LLC</ApplicantName>
<InventorName languageCode="en">BARATTA, Robert O.</InventorName>
<InventionTitle languageCode="en">COLLAGEN PEPTIDE-BASED MEDICAMENT COMPOSITIONS AND USES THEREOF</InventionTitle>
<SequenceTotalQuantity>479</SequenceTotalQuantity>
<SequenceData sequenceIDNumber="1">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>

<INSDQualifier id="q2">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="2">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q3">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q4">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>4</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q5">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q6">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q7">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q8">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q9">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q10">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q11">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="3">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q12">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q13">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q14">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q15">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q16">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q17">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q18">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q19">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q20">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="4">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q21">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q22">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q23">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q24">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q25">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q26">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q27">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q28">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q29">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="5">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q30">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q31">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q32">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q33">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q34">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q35">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q36">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q37">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q38">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="6">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q39">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q40">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q41">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q42">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q43">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q44">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q45">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q46">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q47">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q48">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q49">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q50">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q51">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q52">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q53">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q54">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="7">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q55">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q56">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q57">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q58">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q59">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q60">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q61">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q62">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q63">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="8">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q64">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q65">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q66">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q67">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q68">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q69">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q70">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q71">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q72">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="9">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q73">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>1</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q74">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>2</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q75">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>4</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q76">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q77">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q78">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q79">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q80">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q81">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q82">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q83">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q84">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q85">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q86">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q87">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q88">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q89">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="10">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q90">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q91">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PPGPPGCPGPPGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="11">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q92">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q93">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q94">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q95">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q96">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q97">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q98">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q99">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XPGXPGCPGXPGXPGXPGXPG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="12">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q100">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q101">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q102">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q103">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q104">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q105">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q106">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q107">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPCGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="13">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q108">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q109">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q110">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q111">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q112">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q113">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q114">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q115">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPCGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="14">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q116">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q117">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q118">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q119">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q120">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q121">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q122">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q123">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPCGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="15">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q124">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q125">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>CPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="16">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q126">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q127">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PCGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="17">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q128">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q129">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGCPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="18">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q130">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q131">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPCGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="19">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q132">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q133">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPCGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="20">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q134">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q135">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGCPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="21">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q136">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q137">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PPGPPGPPGPCGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="22">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
```

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q138">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q139">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGCPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="23">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q140">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q141">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPPGPPGPPGPCGPPGPPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="24">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q142">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>
```

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q143">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGCPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="25">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q144">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q145">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPPGPPGPPGPPGPCGCPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="26">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q146">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q147">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPPGPPGPPGPPGPPGCPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="27">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q148">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q149">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPCG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="28">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q150">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q151">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q152">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q153">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q154">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q155">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q156">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q157">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="29">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q158">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q159">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q160">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q161">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q162">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q163">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q164">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q165">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q166">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XCGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="30">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q167">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q168">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q169">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q170">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q171">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q172">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q173">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q174">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGCPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="31">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q175">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q176">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q177">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q178">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q179">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q180">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q181">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q182">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q183">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXCGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="32">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q184">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q185">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q186">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q187">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q188">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q189">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q190">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q191">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q192">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXCGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="33">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q193">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q194">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q195">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q196">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q197">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q198">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q199">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q200">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGCPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="34">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q201">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q202">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q203">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q204">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q205">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q206">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>16</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q207">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q208">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q209">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XPGXPGXPGXCGXPGXPGXPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="35">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q210">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q211">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q212">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q213">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q214">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q215">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q216">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q217">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XPGXPGXPGXPGCPGXPGXPG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
```

<SequenceData sequenceIDNumber="36">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q218">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q219">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q220">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q221">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q222">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q223">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q224">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q225">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q226">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXCGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="37">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q227">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q228">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q229">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q230">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q231">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q232">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q233">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q234">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGCPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="38">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q235">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q236">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q237">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q238">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q239">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q240">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q241">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q242">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q243">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXCGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="39">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q244">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q245">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q246">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q247">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q248">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q249">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q250">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q251">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGCPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="40">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q252">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q253">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q254">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q255">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q256">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q257">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q258">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q259">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q260">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXCG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="41">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q261">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q262">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q263">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q264">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q265">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q266">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q267">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q268">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q269">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="42">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q270">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q271">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q272">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q273">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q274">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q275">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q276">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q277">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PCGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="43">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q278">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q279">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q280">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q281">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q282">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q283">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q284">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q285">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q286">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGCXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="44">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q287">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q288">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q289">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q290">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q291">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q292">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q293">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q294">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPCGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="45">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q295">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q296">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q297">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q298">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q299">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q300">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q301">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q302">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q303">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGCXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="46">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q304">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q305">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q306">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q307">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q308">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q309">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q310">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q311">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q312">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGCXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="47">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q313">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q314">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q315">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q316">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q317">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q318">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q319">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q320">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPCGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="48">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q321">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q322">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q323">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q324">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q325">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q326">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q327">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q328">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q329">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGCXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="49">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q330">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q331">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q332">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q333">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q334">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q335">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q336">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q337">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPCGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="50">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q338">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q339">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q340">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q341">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q342">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q343">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q344">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q345">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q346">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGCXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="51">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q347">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q348">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q349">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q350">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q351">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q352">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q353">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q354">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPCGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="52">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q355">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q356">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q357">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q358">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q359">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q360">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q361">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q362">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q363">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGCXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="53">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q364">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q365">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q366">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q367">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q368">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q369">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q370">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q371">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPCG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="54">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q372">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q373">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q374">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q375">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q376">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q377">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q378">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q379">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q380">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>CXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="55">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q381">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q382">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q383">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q384">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q385">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q386">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q387">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q388">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PCGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="56">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q389">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q390">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>5</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q391">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q392">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q393">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q394">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q395">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q396">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q397">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGCXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="57">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q398">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q399">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q400">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q401">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q402">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q403">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>20</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q404">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>source</INSDFeature_key>
                    <INSDFeature_location>1..21</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                        </INSDQualifier>
                        <INSDQualifier id="q405">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPCGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="58">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q406">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q407">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q408">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q409">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q410">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q411">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q412">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q413">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q414">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGCXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="59">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q415">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q416">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q417">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q418">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q419">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q420">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q421">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q422">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q423">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGCXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="60">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q424">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q425">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q426">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q427">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q428">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q429">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q430">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q431">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPCGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="61">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q432">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q433">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q434">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q435">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q436">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q437">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q438">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q439">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q440">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGCXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="62">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q441">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q442">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q443">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q444">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q445">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q446">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q447">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q448">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPCGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="63">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q449">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q450">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q451">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q452">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q453">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q454">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q455">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q456">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q457">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGCXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="64">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q458">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q459">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q460">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q461">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q462">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q463">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q464">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q465">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPCGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="65">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q466">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q467">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q468">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q469">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q470">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q471">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q472">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q473">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q474">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGCXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="66">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q475">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q476">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q477">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q478">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q479">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q480">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q481">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q482">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPCG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="67">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q483">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q484">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q485">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q486">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q487">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q488">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q489">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q490">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q491">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="68">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q492">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q493">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q494">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q495">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q496">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q497">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q498">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q499">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PCGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="69">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q500">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q501">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q502">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q503">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q504">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q505">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q506">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q507">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q508">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGCXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="70">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q509">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q510">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q511">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q512">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q513">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q514">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q515">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q516">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPCGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="71">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q517">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>2</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q518">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>5</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q519">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q520">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q521">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q522">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q523">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q524">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q525">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGCXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="72">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q526">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q527">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q528">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q529">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q530">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q531">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>20</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q532">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q533">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPCGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="73">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q534">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q535">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q536">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q537">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q538">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q539">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q540">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q541">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q542">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPXGCXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
```

<SequenceData sequenceIDNumber="74">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q543">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q544">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q545">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q546">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q547">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q548">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q549">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q550">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPCGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="75">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q551">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q552">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q553">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q554">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q555">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q556">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q557">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q558">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q559">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGCXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="76">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q560">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q561">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q562">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q563">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q564">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q565">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q566">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q567">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPCGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="77">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q568">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q569">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q570">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q571">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q572">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q573">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q574">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q575">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q576">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGCXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="78">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q577">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q578">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q579">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q580">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q581">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q582">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q583">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q584">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPCGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="79">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q585">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q586">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q587">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q588">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q589">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q590">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q591">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>20</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q592">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q593">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGCXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="80">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q594">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q595">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q596">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q597">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q598">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q599">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q600">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q601">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPCG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="81">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q602">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q603">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q604">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q605">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q606">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q607">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q608">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q609">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q610">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q611">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q612">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q613">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q614">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q615">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q616">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>CXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="82">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q617">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q618">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q619">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q620">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q621">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q622">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q623">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q624">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q625">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q626">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q627">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q628">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q629">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q630">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q631">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XCGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="83">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q632">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q633">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q634">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q635">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q636">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q637">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q638">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q639">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q640">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q641">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q642">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q643">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q644">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q645">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q646">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGCXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="84">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q647">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q648">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q649">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q650">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q651">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q652">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q653">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q654">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q655">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q656">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q657">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q658">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q659">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q660">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q661">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXCGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="85">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q662">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q663">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q664">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q665">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q666">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q667">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q668">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q669">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q670">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q671">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q672">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q673">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q674">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q675">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q676">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGCXGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="86">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q677">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q678">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q679">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q680">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q681">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q682">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q683">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q684">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q685">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q686">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q687">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q688">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q689">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q690">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q691">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXCGXXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="87">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q692">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q693">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q694">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q695">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q696">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q697">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q698">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q699">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q700">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q701">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q702">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q703">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q704">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q705">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q706">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGCXGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="88">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q707">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q708">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q709">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q710">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q711">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q712">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q713">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q714">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q715">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q716">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q717">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q718">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q719">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q720">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q721">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXCGXXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="89">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q722">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q723">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q724">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q725">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q726">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q727">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q728">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q729">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q730">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q731">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q732">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q733">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q734">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q735">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q736">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGCXGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="90">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q737">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q738">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q739">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q740">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q741">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q742">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q743">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q744">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q745">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q746">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q747">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q748">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q749">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q750">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q751">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGXCGXXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="91">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q752">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q753">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q754">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q755">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q756">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q757">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q758">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q759">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q760">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q761">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q762">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q763">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q764">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q765">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q766">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGXXGCXGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="92">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q767">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q768">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q769">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q770">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q771">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q772">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q773">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q774">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q775">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q776">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q777">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q778">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q779">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q780">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q781">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGXXGXCGXXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="93">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q782">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q783">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q784">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q785">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q786">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q787">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q788">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q789">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q790">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q791">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q792">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q793">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q794">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q795">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q796">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGCXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="94">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q797">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q798">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q799">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q800">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q801">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q802">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q803">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q804">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q805">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q806">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q807">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q808">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q809">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q810">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q811">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXCG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="95">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q812">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q813">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q814">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q815">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q816">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q817">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q818">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q819">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q820">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>CXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="96">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q821">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q822">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>8</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q823">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q824">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q825">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q826">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q827">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q828">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PCGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="97">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q829">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q830">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q831">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q832">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q833">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q834">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q835">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q836">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q837">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGCXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="98">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q838">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q839">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q840">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q841">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q842">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q843">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q844">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q845">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPCGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="99">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q846">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q847">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q848">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q849">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q850">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q851">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q852">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q853">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q854">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGCXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="100">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q855">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q856">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q857">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q858">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q859">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q860">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q861">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q862">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q863">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGCXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="101">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q864">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q865">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q866">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q867">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q868">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q869">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q870">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q871">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPCGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="102">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q872">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q873">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q874">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q875">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q876">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q877">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q878">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q879">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q880">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGCXGPXGPXG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="103">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q881">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q882">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q883">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q884">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q885">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q886">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q887">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q888">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPCGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="104">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q889">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q890">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q891">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q892">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q893">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q894">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q895">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q896">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q897">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGCXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="105">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q898">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q899">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q900">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q901">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q902">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q903">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q904">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q905">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPCGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="106">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q906">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q907">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q908">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q909">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q910">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q911">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q912">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q913">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q914">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGCXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="107">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

```
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q915">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q916">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q917">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q918">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q919">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q920">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q921">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q922">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPCG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="108">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q923">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q924">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q925">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q926">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q927">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q928">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q929">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q930">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q931">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="109">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q932">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q933">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q934">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q935">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q936">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q937">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q938">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q939">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PCGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="110">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q940">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q941">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q942">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q943">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q944">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q945">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q946">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q947">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q948">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGCXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="111">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q949">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q950">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q951">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q952">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q953">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q954">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q955">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q956">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPCGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="112">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q957">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q958">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q959">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q960">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q961">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q962">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q963">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q964">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q965">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGCXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="113">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q966">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q967">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q968">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q969">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q970">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q971">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q972">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q973">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPCGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="114">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q974">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q975">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q976">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q977">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q978">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q979">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q980">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q981">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q982">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPXGCXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="115">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q983">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q984">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q985">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q986">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q987">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q988">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q989">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q990">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPCGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="116">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q991">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q992">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q993">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q994">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q995">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q996">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q997">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q998">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q999">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGCXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="117">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1000">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1001">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1002">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1003">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1004">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1005">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1006">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q1007">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPCGPXGPXG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="118">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1008">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1009">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1010">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1011">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1012">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1013">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1014">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1015">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1016">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGCXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="119">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1017">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1018">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1019">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1020">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1021">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1022">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1023">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1024">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGPCGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="120">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1025">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1026">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1027">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1028">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1029">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1030">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1031">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1032">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1033">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGCXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="121">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1034">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1035">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1036">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1037">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1038">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1039">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1040">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1041">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPCG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="122">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1042">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1043">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1044">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1045">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1046">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1047">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1048">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1049">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1050">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1051">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1052">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1053">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1054">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1055">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1056">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="123">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1057">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1058">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1059">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1060">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1061">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1062">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1063">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1064">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1065">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1066">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1067">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1068">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1069">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1070">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1071">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XCGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="124">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1072">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1073">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1074">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1075">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1076">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1077">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1078">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1079">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1080">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1081">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1082">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1083">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1084">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1085">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1086">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGCXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="125">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1087">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1088">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1089">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1090">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1091">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1092">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1093">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1094">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1095">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1096">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1097">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1098">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1099">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1100">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1101">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXCGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="126">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1102">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1103">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1104">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1105">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1106">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1107">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1108">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1109">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1110">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1111">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1112">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1113">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1114">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1115">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1116">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGCXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="127">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1117">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1118">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1119">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1120">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1121">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1122">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1123">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1124">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1125">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1126">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1127">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1128">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1129">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1130">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1131">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXCGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="128">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1132">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1133">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1134">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1135">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1136">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1137">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1138">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1139">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1140">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1141">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1142">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1143">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1144">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1145">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1146">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGCXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="129">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1147">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1148">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1149">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1150">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1151">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1152">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1153">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1154">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1155">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1156">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1157">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1158">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1159">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1160">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1161">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXCGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="130">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1162">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1163">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1164">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1165">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1166">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1167">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1168">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1169">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1170">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1171">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1172">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1173">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1174">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1175">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1176">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGCXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="131">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1177">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1178">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1179">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1180">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1181">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1182">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1183">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1184">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1185">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1186">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1187">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1188">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1189">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1190">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>
<INSDQualifier_name>mol_type</INSDQualifier_name>
<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1191">
<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXCGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="132">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1192">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1193">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1194">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1195">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1196">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1197">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1198">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1199">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1200">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1201">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1202">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1203">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1204">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1205">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1206">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGCXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="133">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1207">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1208">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1209">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1210">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1211">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1212">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1213">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1214">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1215">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1216">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1217">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1218">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1219">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1220">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1221">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXCGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="134">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1222">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1223">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1224">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1225">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1226">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1227">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1228">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1229">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1230">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1231">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1232">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1233">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1234">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1235">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1236">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGCXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="135">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1237">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1238">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1239">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1240">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1241">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1242">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1243">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1244">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1245">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1246">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1247">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1248">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1249">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1250">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1251">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXCG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="136">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1252">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1253">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGMPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="137">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1254">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>1</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1255">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1256">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1257">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1258">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>16</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1259">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1260">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1261">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XPGXPGMPGXPGXPGXPGXPG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="138">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1262">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1263">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1264">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1265">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1266">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1267">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1268">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q1269">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPMGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="139">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1270">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1271">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1272">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1273">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1274">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1275">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1276">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1277">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPMGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="140">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1278">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1279">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1280">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1281">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1282">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1283">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1284">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1285">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPMGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="141">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1286">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1287">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="142">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1288">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1289">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PMGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="143">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1290">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>
```

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1291">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGMPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="144">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1292">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1293">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPMGPPGPPGPPGPPGPPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="145">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1294">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1295">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPPGPMGPPGPPGPPGPPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="146">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1296">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1297">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGMPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="147">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1298">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1299">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPMGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="148">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1300">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1301">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGMPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="149">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1302">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1303">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPMGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="150">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1304">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1305">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGMPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>

<SequenceData sequenceIDNumber="151">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1306">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1307">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPMGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="152">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1308">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1309">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGMPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="153">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1310">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1311">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="154">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1312">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1313">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1314">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1315">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1316">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1317">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1318">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1319">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>MPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="155">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1320">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1321">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1322">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1323">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1324">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1325">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1326">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1327">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q1328">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XMGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="156">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1329">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>1</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1330">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>7</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1331">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1332">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1333">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1334">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1335">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1336">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGMPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="157">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1337">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1338">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1339">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1340">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1341">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1342">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1343">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1344">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1345">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                    </INSDSeq_feature-table>
                    <INSDSeq_sequence>XPGXMGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="158">
                <INSDSeq>
                    <INSDSeq_length>21</INSDSeq_length>
                    <INSDSeq_moltype>AA</INSDSeq_moltype>
                    <INSDSeq_division>PAT</INSDSeq_division>
                    <INSDSeq_feature-table>
                        <INSDFeature>
                            <INSDFeature_key>REGION</INSDFeature_key>
                            <INSDFeature_location>1..21</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q1346">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>1</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q1347">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>4</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q1348">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>7</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q1349">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1350">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1351">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1352">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1353">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1354">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXMGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="159">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1355">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1356">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1357">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1358">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1359">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1360">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1361">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1362">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGMPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="160">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1363">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1364">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1365">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1366">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1367">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1368">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1369">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1370">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1371">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXMGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="161">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1372">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1373">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1374">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1375">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1376">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>16</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1377">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1378">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1379">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XPGXPGXPGXPGMPGXPGXPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="162">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1380">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1381">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1382">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1383">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1384">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1385">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1386">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1387">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q1388">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>XPGXPGXPGXPGXMGXPGXPG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="163">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1389">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1390">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>4</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q1391">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1392">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1393">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1394">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1395">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1396">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGMPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="164">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1397">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1398">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1399">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1400">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1401">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1402">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1403">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1404">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1405">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>XPGXPGXPGXPGXPGXMGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="165">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1406">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1407">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1408">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1409">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1410">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1411">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1412">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1413">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGMPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="166">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1414">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1415">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1416">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1417">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1418">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1419">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1420">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1421">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1422">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="167">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1423">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1424">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1425">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1426">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1427">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1428">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1429">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1430">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1431">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="168">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1432">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1433">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1434">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1435">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1436">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1437">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1438">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1439">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PMGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="169">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1440">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
```

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1441">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1442">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1443">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1444">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1445">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1446">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1447">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1448">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGMXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="170">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1449">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1450">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1451">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1452">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1453">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1454">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1455">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q1456">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPMGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="171">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1457">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1458">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1459">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1460">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1461">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1462">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1463">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1464">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1465">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGMXGPXGPXGPXGPXG</INSDSeq_sequence>

```
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="172">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1466">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1467">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1468">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1469">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1470">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1471">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1472">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1473">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1474">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGMXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="173">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1475">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1476">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1477">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1478">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1479">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1480">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1481">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1482">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPMGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="174">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1483">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1484">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1485">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1486">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1487">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1488">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1489">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1490">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1491">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGMXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="175">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1492">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1493">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1494">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1495">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1496">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1497">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1498">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1499">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPMGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="176">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1500">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1501">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1502">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1503">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1504">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1505">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1506">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1507">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1508">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGMXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="177">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1509">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1510">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1511">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1512">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1513">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1514">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1515">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1516">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPMGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="178">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1517">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1518">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1519">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1520">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1521">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1522">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1523">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1524">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1525">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGMXG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="179">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1526">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1527">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1528">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1529">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1530">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1531">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1532">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1533">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="180">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1534">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1535">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1536">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1537">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1538">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1539">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1540">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1541">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1542">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="181">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1543">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1544">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1545">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1546">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1547">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1548">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1549">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1550">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PMGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="182">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1551">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1552">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1553">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1554">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1555">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1556">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1557">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1558">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1559">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGMXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="183">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1560">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>2</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1561">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1562">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1563">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1564">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1565">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1566">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1567">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPMGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="184">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1568">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1569">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1570">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1571">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1572">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1573">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1574">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1575">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1576">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGMXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="185">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1577">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1578">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1579">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1580">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1581">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1582">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1583">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1584">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q1585">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPXGMXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
```

<SequenceData sequenceIDNumber="186">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1586">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1587">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1588">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1589">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1590">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1591">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1592">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1593">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPMGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="187">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1594">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1595">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1596">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1597">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1598">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1599">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1600">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1601">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1602">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGMXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="188">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1603">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1604">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1605">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1606">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1607">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1608">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1609">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1610">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPMGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="189">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1611">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1612">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1613">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1614">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1615">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1616">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1617">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1618">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1619">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGMXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="190">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1620">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1621">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1622">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1623">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1624">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1625">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1626">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1627">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPMGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="191">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1628">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1629">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1630">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1631">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1632">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1633">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1634">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>20</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1635">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1636">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGMXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="192">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1637">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1638">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1639">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1640">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1641">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1642">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1643">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1644">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPMG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="193">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1645">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1646">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1647">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1648">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1649">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1650">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1651">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1652">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q1653">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>MXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="194">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1654">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1655">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>8</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1656">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1657">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1658">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1659">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1660">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1661">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PMGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="195">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1662">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1663">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1664">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1665">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1666">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1667">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1668">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1669">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1670">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGMXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="196">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1671">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1672">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1673">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q1674">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1675">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1676">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1677">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1678">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPMGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="197">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1679">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1680">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1681">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1682">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1683">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1684">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1685">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1686">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1687">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGMXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="198">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1688">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1689">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1690">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1691">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1692">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1693">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1694">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1695">

<INSDQualifier_name>organism</INSDQualifier_name>
```

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPMGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="199">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1696">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1697">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1698">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1699">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1700">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1701">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1702">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1703">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q1704">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGMXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="200">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1705">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1706">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1707">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1708">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1709">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1710">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1711">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q1712">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPXGPMGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
```

<SequenceData sequenceIDNumber="201">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1713">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1714">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1715">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1716">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1717">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1718">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1719">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1720">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1721">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGMXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="202">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1722">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1723">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1724">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1725">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1726">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1727">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1728">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1729">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPMGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="203">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1730">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1731">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1732">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1733">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q1734">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1735">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1736">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1737">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1738">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGMXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="204">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1739">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1740">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1741">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1742">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1743">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1744">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q1745">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1746">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPMGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="205">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1747">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1748">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1749">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1750">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1751">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1752">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1753">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1754">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1755">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGMXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="206">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1756">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1757">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1758">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1759">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1760">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1761">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1762">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1763">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="207">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1764">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1765">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1766">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1767">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1768">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1769">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1770">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1771">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1772">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1773">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1774">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1775">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1776">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1777">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1778">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="208">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1779">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1780">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1781">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1782">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1783">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1784">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1785">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1786">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1787">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1788">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1789">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1790">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1791">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1792">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1793">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XMGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="209">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1794">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1795">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1796">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1797">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1798">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1799">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1800">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1801">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1802">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1803">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1804">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1805">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1806">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1807">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1808">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGMXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="210">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1809">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1810">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1811">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1812">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1813">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1814">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>10</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1815">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1816">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1817">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1818">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>16</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1819">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1820">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>19</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1821">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>20</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1822">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1823">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXMGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="211">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1824">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1825">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1826">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1827">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1828">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1829">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1830">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1831">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1832">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1833">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>16</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1834">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1835">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>19</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1836">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>20</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q1837">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1838">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGMXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="212">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1839">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1840">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1841">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1842">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1843">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1844">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>10</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1845">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1846">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1847">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1848">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1849">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1850">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1851">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1852">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1853">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXMGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="213">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1854">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1855">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1856">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1857">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1858">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1859">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1860">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1861">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1862">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1863">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1864">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1865">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1866">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1867">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1868">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGMXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="214">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1869">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1870">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1871">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1872">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1873">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1874">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1875">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1876">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1877">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1878">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1879">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1880">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1881">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1882">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1883">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXMGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="215">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1884">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1885">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1886">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1887">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1888">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1889">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1890">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1891">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1892">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1893">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1894">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1895">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1896">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1897">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1898">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGMXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="216">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1899">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1900">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1901">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1902">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1903">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1904">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1905">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1906">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1907">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1908">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1909">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1910">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1911">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1912">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1913">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXMGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="217">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1914">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1915">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1916">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1917">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1918">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1919">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1920">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>10</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1921">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1922">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1923">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1924">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1925">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1926">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1927">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1928">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGMXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="218">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1929">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1930">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1931">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1932">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1933">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1934">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1935">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1936">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1937">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q1938">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1939">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1940">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1941">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1942">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1943">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXMGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="219">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1944">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1945">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1946">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1947">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1948">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1949">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1950">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1951">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1952">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1953">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1954">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1955">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1956">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1957">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1958">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGMXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="220">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1959">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1960">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1961">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1962">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1963">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1964">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1965">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>10</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1966">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1967">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q1968">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1969">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1970">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1971">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q1972">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1973">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="221">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1974">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1975">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1976">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1977">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1978">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q1979">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1980">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q1981">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q1982">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>MXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="222">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1983">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1984">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1985">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1986">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1987">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1988">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1989">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q1990">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PMGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="223">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1991">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1992">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q1993">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1994">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1995">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1996">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1997">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q1998">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q1999">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGMXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="224">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2000">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2001">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2002">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2003">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2004">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2005">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2006">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2007">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                    </INSDSeq_feature-table>
                    <INSDSeq_sequence>PXGPMGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="225">
                <INSDSeq>
                    <INSDSeq_length>21</INSDSeq_length>
                    <INSDSeq_moltype>AA</INSDSeq_moltype>
                    <INSDSeq_division>PAT</INSDSeq_division>
                    <INSDSeq_feature-table>
                        <INSDFeature>
                            <INSDFeature_key>REGION</INSDFeature_key>
                            <INSDFeature_location>1..21</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q2008">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>2</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q2009">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>5</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q2010">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>8</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q2011">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2012">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2013">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2014">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2015">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2016">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGMXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="226">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2017">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2018">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2019">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2020">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2021">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2022">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2023">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2024">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2025">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGMXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="227">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2026">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2027">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2028">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2029">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2030">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2031">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2032">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2033">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPMGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="228">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2034">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2035">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2036">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2037">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2038">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2039">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2040">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2041">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2042">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGMXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="229">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2043">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2044">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2045">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2046">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2047">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2048">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2049">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q2050">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPMGPXGPXG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="230">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2051">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2052">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2053">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2054">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2055">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2056">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2057">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2058">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2059">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGMXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="231">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2060">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2061">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2062">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2063">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2064">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2065">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2066">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2067">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

```
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGPMGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="232">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2068">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2069">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2070">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
```

<INSDQualifier id="q2071">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2072">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2073">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2074">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2075">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2076">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGMXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="233">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2077">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2078">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2079">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2080">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2081">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2082">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2083">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2084">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="234">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2085">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2086">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2087">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2088">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2089">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2090">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2091">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2092">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2093">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="235">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2094">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2095">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2096">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>11</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2097">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2098">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2099">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2100">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2101">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PMGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="236">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2102">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2103">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2104">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2105">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2106">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2107">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2108">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>20</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2109">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>source</INSDFeature_key>
                    <INSDFeature_location>1..21</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                        </INSDQualifier>
                        <INSDQualifier id="q2110">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGMXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="237">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2111">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2112">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2113">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2114">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2115">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2116">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2117">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q2118">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPMGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="238">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2119">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2120">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2121">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2122">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2123">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2124">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2125">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2126">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2127">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGMXGPXGPXGPXGPXG</INSDSeq_sequence>

```
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="239">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2128">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2129">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2130">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2131">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2132">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2133">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2134">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2135">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPMGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="240">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2136">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2137">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2138">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2139">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2140">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2141">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2142">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2143">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2144">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGMXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="241">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2145">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2146">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2147">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2148">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2149">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2150">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2151">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2152">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPMGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="242">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2153">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2154">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2155">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2156">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2157">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2158">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2159">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2160">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2161">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGMXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="243">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2162">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>2</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2163">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2164">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2165">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2166">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2167">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2168">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2169">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPMGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="244">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2170">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2171">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2172">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2173">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2174">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2175">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2176">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2177">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q2178">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGMXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="245">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2179">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2180">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2181">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2182">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2183">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2184">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2185">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2186">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPMGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="246">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2187">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2188">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2189">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2190">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2191">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2192">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2193">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2194">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2195">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGMXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="247">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2196">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2197">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2198">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2199">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2200">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2201">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2202">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2203">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="248">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2204">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2205">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2206">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2207">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2208">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2209">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2210">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2211">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2212">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2213">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2214">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2215">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2216">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2217">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2218">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="249">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2219">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2220">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2221">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2222">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2223">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2224">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2225">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2226">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2227">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2228">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2229">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2230">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2231">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2232">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2233">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XMGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="250">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2234">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2235">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2236">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2237">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2238">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2239">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2240">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2241">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2242">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2243">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2244">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2245">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2246">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2247">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2248">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGMXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="251">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2249">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2250">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2251">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2252">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2253">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2254">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2255">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2256">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2257">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2258">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2259">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2260">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2261">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2262">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2263">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXMGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="252">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2264">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2265">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2266">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2267">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2268">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2269">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2270">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2271">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2272">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2273">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2274">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2275">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2276">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2277">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2278">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGMXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="253">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2279">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2280">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2281">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2282">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2283">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2284">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2285">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2286">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2287">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2288">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2289">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2290">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2291">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2292">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2293">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXMGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="254">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2294">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2295">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2296">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2297">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2298">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2299">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2300">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2301">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2302">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2303">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2304">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2305">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2306">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2307">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2308">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGMXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="255">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2309">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2310">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2311">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2312">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2313">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2314">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2315">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2316">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2317">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2318">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2319">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2320">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2321">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2322">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2323">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXMGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="256">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2324">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2325">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2326">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2327">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2328">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2329">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2330">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2331">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2332">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2333">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2334">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2335">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2336">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2337">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2338">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGMXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="257">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2339">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2340">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2341">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2342">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2343">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2344">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2345">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2346">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2347">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2348">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2349">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2350">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2351">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2352">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2353">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXMGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="258">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2354">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2355">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2356">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2357">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2358">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2359">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2360">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2361">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2362">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2363">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2364">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2365">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2366">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2367">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2368">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGMXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="259">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2369">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2370">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2371">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2372">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2373">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2374">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2375">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2376">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2377">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2378">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2379">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2380">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2381">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2382">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2383">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXMGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="260">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2384">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2385">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2386">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2387">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2388">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2389">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2390">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2391">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2392">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2393">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2394">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2395">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2396">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2397">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2398">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGMXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="261">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2399">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2400">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2401">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2402">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2403">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2404">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2405">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2406">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2407">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2408">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2409">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2410">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2411">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2412">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2413">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXMG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="262">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2414">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2415">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGKPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="263">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2416">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2417">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2418">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2419">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>13</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2420">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2421">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2422">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2423">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XPGXPGKPGXPGXPGXPGXPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="264">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2424">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
```

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2425">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2426">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2427">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2428">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2429">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2430">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q2431">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPKGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="265">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2432">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2433">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2434">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2435">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2436">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2437">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2438">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q2439">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPKGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="266">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2440">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2441">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2442">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2443">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2444">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2445">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2446">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2447">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPKGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="267">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2448">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2449">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="268">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2450">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2451">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PKGPPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="269">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2452">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2453">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGKPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>

<SequenceData sequenceIDNumber="270">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2454">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2455">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPKGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="271">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

```
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2456">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q2457">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PPGPPGPKGPPGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="272">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2458">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2459">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PPGPPGPPGKPGPPGPPGPPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="273">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2460">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
```

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q2461">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PPGPPGPPGPKGPPGPPGPPG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="274">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2462">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>source</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q2463">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
```

```
                    </INSDSeq_feature-table>
                    <INSDSeq_sequence>PPGPPGPPGPPGKPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="275">
                <INSDSeq>
                    <INSDSeq_length>21</INSDSeq_length>
                    <INSDSeq_moltype>AA</INSDSeq_moltype>
                    <INSDSeq_division>PAT</INSDSeq_division>
                    <INSDSeq_feature-table>
                        <INSDFeature>
                            <INSDFeature_key>REGION</INSDFeature_key>
                            <INSDFeature_location>1..21</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q2464">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>source</INSDFeature_key>
                            <INSDFeature_location>1..21</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                </INSDQualifier>
                                <INSDQualifier id="q2465">

<INSDQualifier_name>organism</INSDQualifier_name>
                                    <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                    </INSDSeq_feature-table>
                    <INSDSeq_sequence>PPGPPGPPGPPGPKGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="276">
                <INSDSeq>
                    <INSDSeq_length>21</INSDSeq_length>
                    <INSDSeq_moltype>AA</INSDSeq_moltype>
                    <INSDSeq_division>PAT</INSDSeq_division>
```

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2466">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2467">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGKPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="277">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2468">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2469">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPKGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="278">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2470">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2471">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGKPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="279">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2472">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2473">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPKG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="280">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2474">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2475">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2476">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2477">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>13</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2478">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2479">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2480">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2481">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KPGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="281">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2482">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2483">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2484">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2485">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2486">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2487">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>16</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2488">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2489">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q2490">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XKGXPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="282">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2491">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2492">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2493">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2494">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2495">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2496">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2497">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q2498">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XPGKPGXPGXPGXPGXPGXPG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="283">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2499">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>1</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2500">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>4</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2501">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2502">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2503">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2504">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2505">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2506">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2507">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXKGXPGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="284">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2508">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2509">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2510">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2511">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2512">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2513">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2514">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2515">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2516">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXKGXPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="285">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2517">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2518">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2519">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2520">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2521">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2522">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2523">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2524">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGKPGXPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="286">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2525">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2526">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2527">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2528">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2529">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2530">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2531">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2532">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2533">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XPGXPGXPGXKGXPGXPGXPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="287">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2534">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2535">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2536">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2537">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2538">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2539">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2540">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2541">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGKPGXPGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="288">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2542">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2543">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2544">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2545">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2546">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2547">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2548">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2549">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2550">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XPGXPGXPGXPGXKGXPGXPG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="289">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2551">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2552">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2553">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2554">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2555">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2556">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>19</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2557">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q2558">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>XPGXPGXPGXPGXPGKPGXPG</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="290">

<INSDSeq>

<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2559">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2560">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>4</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q2561">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2562">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2563">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2564">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2565">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2566">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2567">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXKGXPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="291">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2568">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2569">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2570">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2571">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2572">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2573">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2574">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2575">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

```
                        <INSDSeq_sequence>XPGXPGXPGXPGXPGXPGKPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="292">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2576">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2577">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2578">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
```

<INSDQualifier id="q2579">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2580">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2581">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2582">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2583">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2584">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="293">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2585">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2586">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2587">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2588">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2589">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2590">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2591">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2592">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2593">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>KXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="294">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2594">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2595">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2596">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2597">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2598">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2599">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2600">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2601">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PKGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="295">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2602">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2603">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2604">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2605">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2606">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2607">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2608">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2609">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2610">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGKXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="296">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2611">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2612">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2613">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2614">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2615">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2616">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2617">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q2618">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPKGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="297">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2619">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2620">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2621">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2622">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2623">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2624">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2625">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2626">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q2627">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="298">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2628">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2629">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2630">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2631">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2632">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2633">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2634">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2635">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2636">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGKXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="299">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2637">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2638">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2639">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2640">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2641">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2642">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2643">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2644">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPKGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="300">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2645">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2646">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2647">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2648">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2649">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2650">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2651">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2652">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2653">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGKXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="301">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2654">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2655">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2656">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2657">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2658">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2659">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2660">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2661">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPKGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="302">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2662">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2663">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2664">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2665">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2666">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2667">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2668">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2669">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2670">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGKXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="303">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2671">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2672">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2673">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2674">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2675">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2676">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2677">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2678">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPKGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="304">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2679">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2680">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2681">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2682">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2683">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2684">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2685">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2686">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q2687">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGKXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="305">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2688">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2689">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2690">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2691">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2692">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2693">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2694">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2695">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPKG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="306">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2696">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2697">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2698">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2699">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2700">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2701">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2702">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2703">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2704">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="307">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2705">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2706">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2707">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2708">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2709">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2710">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2711">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2712">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PKGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="308">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2713">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2714">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2715">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2716">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2717">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2718">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2719">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2720">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2721">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGKXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="309">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2722">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2723">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2724">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2725">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2726">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2727">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2728">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2729">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPKGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="310">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2730">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2731">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2732">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2733">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2734">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2735">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2736">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2737">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2738">

<INSDQualifier_name>organism</INSDQualifier_name>
```

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="311">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2739">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2740">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2741">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="312">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2742">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2743">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2744">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="313">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2745">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2746">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2747">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="314">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2748">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2749">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2750">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="315">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2751">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2752">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2753">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="316">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2754">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2755">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2756">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="317">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2757">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2758">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2759">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="318">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2760">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2761">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2762">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="319">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2763">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2764">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2765">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="320">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2766">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2767">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2768">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
</ST26SequenceListing>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2742">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2743">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2744">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2745">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2746">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2747">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGKXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="312">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2748">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2749">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2750">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2751">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2752">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2753">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2754">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q2755">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGPXGPKGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
```

<SequenceData sequenceIDNumber="313">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2756">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2757">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2758">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2759">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2760">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2761">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2762">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2763">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2764">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGKXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="314">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2765">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2766">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2767">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2768">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2769">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2770">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2771">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2772">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPKGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="315">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2773">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2774">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2775">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2776">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2777">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2778">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2779">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2780">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2781">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGKXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="316">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2782">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2783">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2784">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2785">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2786">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2787">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2788">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2789">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPKGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="317">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2790">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2791">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2792">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2793">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2794">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2795">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2796">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2797">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2798">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGKXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="318">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2799">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2800">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2801">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2802">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2803">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2804">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2805">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2806">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="319">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2807">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2808">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2809">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2810">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2811">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2812">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2813">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q2814">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q2815">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>KXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="320">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2816">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2817">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2818">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2819">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2820">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2821">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2822">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q2823">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PKGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="321">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2824">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2825">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>5</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q2826">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2827">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2828">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2829">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2830">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2831">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2832">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGKXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="322">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q2833">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2834">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2835">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2836">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2837">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2838">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2839">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2840">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPKGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="323">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2841">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2842">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2843">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
```

```
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2844">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2845">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2846">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2847">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
```

<INSDQualifier id="q2848">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2849">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="324">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2850">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2851">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2852">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2853">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2854">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2855">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2856">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2857">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPKGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="325">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2858">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2859">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2860">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2861">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2862">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2863">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2864">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2865">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2866">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGKXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="326">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2867">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2868">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2869">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2870">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>14</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2871">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>17</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q2872">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2873">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q2874">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPKGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="327">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2875">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2876">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2877">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2878">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2879">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2880">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2881">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q2882">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q2883">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGKXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="328">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2884">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2885">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2886">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2887">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2888">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2889">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2890">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2891">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPKGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="329">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2892">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2893">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2894">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2895">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2896">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2897">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2898">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2899">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2900">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

```
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGKXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="330">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2901">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2902">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2903">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
```

<INSDQualifier id="q2904">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2905">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2906">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2907">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2908">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPKGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="331">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2909">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2910">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2911">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2912">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2913">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2914">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q2915">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2916">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2917">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGKXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="332">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2918">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2919">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2920">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2921">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2922">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2923">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2924">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2925">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPKG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="333">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2926">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2927">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2928">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2929">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2930">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2931">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2932">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2933">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2934">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2935">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2936">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2937">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2938">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2939">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2940">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>KXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="334">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2941">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2942">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2943">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2944">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2945">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2946">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2947">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2948">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2949">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2950">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2951">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2952">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2953">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2954">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2955">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XKGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="335">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2956">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2957">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2958">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2959">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2960">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2961">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2962">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2963">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2964">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2965">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2966">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2967">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2968">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2969">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2970">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGKXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="336">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2971">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2972">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2973">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>4</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2974">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>7</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2975">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>8</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2976">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>10</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q2977">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2978">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2979">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2980">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2981">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2982">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2983">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2984">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q2985">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXKGXXGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="337">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2986">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2987">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q2988">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2989">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2990">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2991">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q2992">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2993">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2994">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2995">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2996">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2997">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2998">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q2999">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3000">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGKXGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="338">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3001">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3002">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3003">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3004">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3005">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3006">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3007">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3008">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3009">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3010">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3011">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3012">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3013">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3014">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3015">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXKGXXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="339">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3016">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3017">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3018">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3019">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3020">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3021">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3022">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3023">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3024">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3025">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3026">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3027">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3028">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3029">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3030">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGKXGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="340">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3031">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3032">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3033">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3034">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3035">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3036">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3037">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3038">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3039">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3040">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3041">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3042">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3043">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3044">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3045">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXKGXXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="341">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3046">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3047">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3048">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3049">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3050">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3051">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3052">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3053">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3054">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3055">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3056">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3057">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3058">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3059">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3060">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGKXGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="342">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3061">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3062">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3063">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3064">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3065">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3066">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3067">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3068">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3069">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3070">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3071">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3072">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3073">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3074">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3075">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXKGXXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="343">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3076">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3077">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3078">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3079">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3080">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3081">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3082">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3083">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3084">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3085">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3086">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3087">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3088">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3089">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3090">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXXGKXGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="344">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3091">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3092">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3093">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3094">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3095">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3096">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3097">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3098">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3099">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3100">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3101">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3102">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3103">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3104">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3105">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXXGXKGXXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="345">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3106">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3107">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3108">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3109">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3110">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3111">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3112">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3113">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3114">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3115">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3116">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3117">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3118">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3119">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3120">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGKXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="346">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3121">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3122">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3123">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3124">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3125">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3126">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3127">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3128">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3129">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3130">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3131">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3132">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3133">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3134">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3135">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXKG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="347">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3136">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3137">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3138">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3139">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3140">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3141">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3142">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3143">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3144">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="348">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3145">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3146">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3147">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3148">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3149">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3150">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3151">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3152">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PKGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="349">
```

<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3153">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3154">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3155">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3156">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3157">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3158">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3159">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3160">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q3161">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGKXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="350">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3162">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>2</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3163">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3164">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3165">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3166">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3167">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3168">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3169">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPKGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="351">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3170">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3171">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3172">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3173">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3174">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3175">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3176">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3177">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3178">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="352">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3179">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3180">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>

```
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3181">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3182">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3183">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3184">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
```

<INSDQualifier id="q3185">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3186">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3187">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGKXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="353">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3188">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3189">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3190">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3191">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3192">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3193">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3194">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3195">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PXGPXGPXGPKGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="354">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3196">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3197">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3198">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3199">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3200">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3201">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3202">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3203">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3204">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGKXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="355">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3205">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>2</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3206">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3207">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3208">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3209">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3210">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3211">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q3212">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPKGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="356">
                        <INSDSeq>
```

<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3213">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3214">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3215">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3216">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3217">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3218">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3219">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3220">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3221">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGKXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="357">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3222">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3223">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3224">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3225">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3226">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3227">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3228">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3229">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPKGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="358">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3230">

```
<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3231">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3232">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3233">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3234">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3235">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3236">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3237">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3238">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGKXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="359">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3239">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3240">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3241">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3242">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3243">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3244">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3245">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3246">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="360">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3247">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3248">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3249">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3250">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3251">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3252">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3253">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3254">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3255">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>KXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="361">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3256">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3257">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3258">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3259">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3260">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3261">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3262">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3263">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PKGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="362">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3264">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3265">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3266">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3267">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3268">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3269">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3270">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3271">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q3272">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGKXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="363">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3273">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3274">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3275">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3276">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>14</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3277">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3278">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3279">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3280">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPKGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="364">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3281">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3282">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3283">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3284">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3285">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3286">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3287">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3288">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q3289">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PXGPXGKXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="365">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3290">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3291">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3292">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3293">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3294">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3295">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3296">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3297">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPKGPXGPXGPXGPXG</INSDSeq_sequence>

```
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="366">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3298">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3299">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3300">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3301">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3302">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3303">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3304">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3305">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3306">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGKXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="367">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3307">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3308">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3309">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3310">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3311">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3312">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3313">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3314">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPKGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="368">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3315">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3316">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3317">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3318">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3319">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3320">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3321">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3322">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3323">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGKXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="369">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3324">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3325">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3326">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3327">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3328">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3329">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3330">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3331">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPKGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="370">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3332">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>2</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3333">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>5</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3334">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>8</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3335">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>11</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q3336">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>14</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q3337">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>17</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q3338">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                        <INSDFeature_location>20</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier id="q3339">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                            </INSDQualifier>
                        </INSDFeature_quals>
                    </INSDFeature>
                    <INSDFeature>
                        <INSDFeature_key>source</INSDFeature_key>
                        <INSDFeature_location>1..21</INSDFeature_location>
                        <INSDFeature_quals>
                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                            </INSDQualifier>
                            <INSDQualifier id="q3340">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGKXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="371">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3341">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3342">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3343">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3344">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3345">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3346">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3347">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3348">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPKGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="372">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3349">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3350">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3351">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3352">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3353">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3354">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3355">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3356">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3357">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGKXG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="373">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3358">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3359">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3360">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3361">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3362">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3363">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3364">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3365">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="374">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3366">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3367">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3368">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3369">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3370">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3371">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3372">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3373">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3374">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3375">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3376">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3377">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3378">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3379">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3380">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="375">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3381">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3382">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3383">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3384">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3385">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3386">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3387">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3388">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3389">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3390">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3391">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3392">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3393">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3394">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3395">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XKGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="376">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3396">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3397">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3398">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3399">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3400">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3401">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3402">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3403">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3404">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3405">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3406">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3407">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3408">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3409">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3410">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGKXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="377">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3411">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3412">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3413">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3414">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3415">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3416">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3417">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3418">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3419">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3420">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3421">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3422">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3423">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3424">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3425">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXKGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="378">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3426">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3427">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3428">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3429">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3430">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3431">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3432">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3433">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3434">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3435">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3436">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3437">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3438">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3439">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3440">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGKXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="379">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3441">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3442">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3443">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3444">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3445">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3446">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3447">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3448">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3449">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3450">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3451">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3452">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3453">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3454">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3455">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXKGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="380">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3456">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3457">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3458">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3459">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3460">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3461">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3462">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3463">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3464">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3465">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3466">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3467">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3468">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3469">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3470">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGKXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="381">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3471">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3472">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3473">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3474">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3475">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3476">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3477">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3478">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3479">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3480">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3481">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3482">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3483">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3484">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3485">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXKGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="382">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3486">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3487">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3488">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3489">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3490">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3491">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3492">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3493">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3494">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3495">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3496">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3497">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3498">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3499">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3500">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGKXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="383">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3501">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3502">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3503">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3504">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3505">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3506">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3507">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3508">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3509">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3510">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3511">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3512">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3513">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3514">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3515">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXKGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="384">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3516">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3517">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3518">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3519">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3520">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3521">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3522">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3523">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3524">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3525">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3526">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3527">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3528">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3529">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3530">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGKXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="385">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3531">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3532">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3533">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3534">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3535">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3536">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3537">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3538">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3539">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3540">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3541">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3542">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3543">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3544">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3545">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXKGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="386">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3546">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3547">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3548">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3549">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3550">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3551">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3552">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3553">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3554">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3555">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3556">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3557">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3558">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3559">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3560">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGKXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="387">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3561">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3562">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3563">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3564">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3565">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3566">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3567">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3568">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3569">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3570">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3571">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3572">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3573">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3574">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3575">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="388">
<INSDSeq>
<INSDSeq_length>20</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3576">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3577">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3578">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3579">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3580">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3581">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3582">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3583">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3584">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3585">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3586">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3587">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3588">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3589">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3590">
<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="389">
<INSDSeq>
<INSDSeq_length/>
<INSDSeq_moltype/>
<INSDSeq_division/>
<INSDSeq_sequence>000</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="390">
<INSDSeq>
<INSDSeq_length/>
<INSDSeq_moltype/>
<INSDSeq_division/>
<INSDSeq_sequence>000</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="391">
<INSDSeq>
<INSDSeq_length/>
<INSDSeq_moltype/>
<INSDSeq_division/>
<INSDSeq_sequence>000</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="392">
<INSDSeq>
<INSDSeq_length/>
<INSDSeq_moltype/>
<INSDSeq_division/>
<INSDSeq_sequence>000</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="393">
<INSDSeq>

```
                        <INSDSeq_length/>
                        <INSDSeq_moltype/>
                        <INSDSeq_division/>
                        <INSDSeq_sequence>000</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="394">
                <INSDSeq>
                        <INSDSeq_length/>
                        <INSDSeq_moltype/>
                        <INSDSeq_division/>
                        <INSDSeq_sequence>000</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="395">
                <INSDSeq>
                        <INSDSeq_length/>
                        <INSDSeq_moltype/>
                        <INSDSeq_division/>
                        <INSDSeq_sequence>000</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="396">
                <INSDSeq>
                        <INSDSeq_length>30</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..30</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3591">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3592">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
```

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>5</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3593">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>8</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3594">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>11</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3595">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3596">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>17</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3597">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>20</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3598">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>23</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3599">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>26</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3600">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>29</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3601">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..30</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q3602">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="397">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3603">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3604">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3605">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3606">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3607">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3608">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3609">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3610">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="398">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3611">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3612">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3613">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>11</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3614">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3615">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3616">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3617">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3618">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="399">
<INSDSeq>
<INSDSeq_length>24</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..24</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3619">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3620">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3621">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3622">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3623">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3624">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3625">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3626">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..24</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3627">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="400">
<INSDSeq>
<INSDSeq_length>24</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..24</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3628">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3629">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3630">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3631">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3632">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3633">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3634">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3635">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..24</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3636">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="401">
<INSDSeq>
<INSDSeq_length>27</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..27</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3637">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3638">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3639">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3640">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3641">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3642">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3643">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3644">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>26</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3645">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..27</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3646">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="402">
                <INSDSeq>
                        <INSDSeq_length>27</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..27</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3647">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>5</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3648">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>8</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3649">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3650">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3651">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3652">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3653">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3654">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>26</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3655">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..27</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3656">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="403">
<INSDSeq>
<INSDSeq_length>30</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..30</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3657">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3658">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3659">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3660">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3661">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>17</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3662">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>20</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3663">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>23</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3664">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>26</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3665">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>29</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3666">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..30</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q3667">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>

<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="404">
                        <INSDSeq>
```

<INSDSeq_length>30</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..30</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3668">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3669">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3670">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3671">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3672">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3673">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3674">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>23</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3675">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>26</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3676">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>29</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3677">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..30</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3678">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>

<INSDSeq_sequence>GGGPXGPXGPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
```

<SequenceData sequenceIDNumber="405">
<INSDSeq>
<INSDSeq_length>19</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3679">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3680">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3681">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3682">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3683">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3684">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3685">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3686">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="406">
<INSDSeq>
<INSDSeq_length>19</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3687">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3688">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3689">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3690">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3691">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3692">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3693">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3694">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="407">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3695">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3696">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3697">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3698">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3699">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3700">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3701">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3702">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3703">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="408">
                        <INSDSeq>
                                <INSDSeq_length>22</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..22</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3704">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3705">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3706">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3707">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3708">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3709">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3710">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3711">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3712">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="409">
<INSDSeq>
<INSDSeq_length>25</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..25</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3713">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3714">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3715">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3716">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3717">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3718">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3719">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3720">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3721">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..25</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3722">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="410">
<INSDSeq>
<INSDSeq_length>25</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..25</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3723">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3724">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3725">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3726">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>11</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3727">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>14</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3728">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3729">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3730">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3731">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..25</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3732">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGPXGY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="411">
<INSDSeq>
<INSDSeq_length>10</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3733">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3734">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3735">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>9</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3736">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3737">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>CPXGPXGPXG</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="412">
                            <INSDSeq>
                                <INSDSeq_length>10</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..10</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3738">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3739">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3740">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3741">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3742">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="413">
<INSDSeq>
<INSDSeq_length>16</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3743">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3744">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3745">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3746">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3747">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3748">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3749">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="414">
<INSDSeq>
<INSDSeq_length>16</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3750">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3751">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3752">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3753">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3754">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3755">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..16</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3756">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="415">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3757">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3758">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3759">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3760">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3761">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3762">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3763">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3764">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3765">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="416">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3766">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3767">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3768">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3769">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3770">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3771">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3772">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3773">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3774">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPXGPXGPXGPXGPXGPXGPXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="417">
<INSDSeq>
<INSDSeq_length>60</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..60</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3775">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>1..2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3776">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>

```
                </INSDFeature_quals>
            </INSDFeature>
            <INSDFeature>
                <INSDFeature_key>VARIANT</INSDFeature_key>
                <INSDFeature_location>4..5</INSDFeature_location>
                <INSDFeature_quals>
                    <INSDQualifier id="q3777">

<INSDQualifier_name>note</INSDQualifier_name>
                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_quals>
            </INSDFeature>
            <INSDFeature>
                <INSDFeature_key>VARIANT</INSDFeature_key>
                <INSDFeature_location>7..8</INSDFeature_location>
                <INSDFeature_quals>
                    <INSDQualifier id="q3778">

<INSDQualifier_name>note</INSDQualifier_name>
                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_quals>
            </INSDFeature>
            <INSDFeature>
                <INSDFeature_key>VARIANT</INSDFeature_key>
                <INSDFeature_location>10..11</INSDFeature_location>
                <INSDFeature_quals>
                    <INSDQualifier id="q3779">

<INSDQualifier_name>note</INSDQualifier_name>
                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_quals>
            </INSDFeature>
            <INSDFeature>
                <INSDFeature_key>VARIANT</INSDFeature_key>
                <INSDFeature_location>13..14</INSDFeature_location>
                <INSDFeature_quals>
                    <INSDQualifier id="q3780">

<INSDQualifier_name>note</INSDQualifier_name>
                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_quals>
```

```
                </INSDFeature>
                <INSDFeature>
                        <INSDFeature_key>VARIANT</INSDFeature_key>
                        <INSDFeature_location>16..17</INSDFeature_location>
                        <INSDFeature_quals>
                                <INSDQualifier id="q3781">

<INSDQualifier_name>note</INSDQualifier_name>
                                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                                </INSDQualifier>
                        </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                        <INSDFeature_key>VARIANT</INSDFeature_key>
                        <INSDFeature_location>19..20</INSDFeature_location>
                        <INSDFeature_quals>
                                <INSDQualifier id="q3782">

<INSDQualifier_name>note</INSDQualifier_name>
                                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                                </INSDQualifier>
                        </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                        <INSDFeature_key>VARIANT</INSDFeature_key>
                        <INSDFeature_location>22..23</INSDFeature_location>
                        <INSDFeature_quals>
                                <INSDQualifier id="q3783">

<INSDQualifier_name>note</INSDQualifier_name>
                                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                                </INSDQualifier>
                        </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                        <INSDFeature_key>VARIANT</INSDFeature_key>
                        <INSDFeature_location>25..26</INSDFeature_location>
                        <INSDFeature_quals>
                                <INSDQualifier id="q3784">

<INSDQualifier_name>note</INSDQualifier_name>
                                        <INSDQualifier_value>X, if present, is
proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
                                </INSDQualifier>
                        </INSDFeature_quals>
                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>28..29</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3785">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>31..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3786">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>34..35</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3787">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>37..38</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3788">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>40..41</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3789">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>43..44</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3790">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>46..47</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3791">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>49..50</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3792">

<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>

<INSDFeature_location>52..53</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3793">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>55..56</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3794">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>VARIANT</INSDFeature_key>
<INSDFeature_location>58..59</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3795">
<INSDQualifier_name>note</INSDQualifier_name>
<INSDQualifier_value>X, if present, is proline, 4S-hydroxyproline, fluoroproline, chloroproline, lysine, cysteine or methionine</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..60</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>
<INSDQualifier_name>mol_type</INSDQualifier_name>
<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3796">
<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>

<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXGXXG</INS
DSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="418">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3797">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q3798">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PAGPAGPAGPAGPAGPAGPAG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
```

<SequenceData sequenceIDNumber="419">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3799">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3800">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3801">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3802">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3803">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3804">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3805">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3806">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3807">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XAGXAGXAGXAGXAGXAGXAG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="420">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3808">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3809">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3810">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3811">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3812">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3813">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3814">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3815">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3816">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>XAGXAGXAGXAGXAGXAGXAG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="421">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3817">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3818">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PGEPGEPGEPGEPGEPGEPGE</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="422">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>

<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3819">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3820">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PGQPGQPGQPGQPGQPGQPGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="423">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3821">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q3822">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>PGPPGPPGPPGPPGPPGPPGP</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="424">
                        <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..21</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3823">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>1</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3824">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3825">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3826">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3827">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3828">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3829">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3830">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3831">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGEXGEXGEXGEXGEXGEXGE</INSDSeq_sequence>

```
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="425">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3832">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3833">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3834">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3835">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3836">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3837">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3838">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3839">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3840">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGQXGQXGQXGQXGQXGQXGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="426">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3841">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3842">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3843">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3844">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3845">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3846">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3847">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3848">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3849">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XGEXGEXGEXGEXGEXGEXGE</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="427">
                        <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                        <INSDFeature>
                                                <INSDFeature_key>REGION</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3850">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>1</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3851">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3852">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
```

<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3853">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3854">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3855">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3856">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3857">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3858">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGQXGQXGQXGQXGQXGQXGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="428">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3859">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>1</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3860">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3861">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3862">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3863">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
```

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3864">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3865">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3866">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3867">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic

```
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XGPXGPXGPXGPXGPXGPXGP</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="429">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3868">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3869">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3870">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3871">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3872">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>13</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3873">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3874">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3875">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3876">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGQXGQXGQXGQXGQXGQXGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="430">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3877">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>1</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3878">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>4</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3879">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3880">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3881">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>13</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3882">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>16</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3883">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3884">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3885">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGEXGEXGEXGEXGEXGEXGE</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="431">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3886">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3887">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PGDPGDPGDPGDPGDPGDPGD</INSDSeq_sequence>

```
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="432">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3888">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q3889">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PGNPGNPGNPGNPGNPGNPGN</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="433">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
```

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3890">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3891">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KGQKGQKGQKGQKGQKGQKGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="434">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3892">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q3893">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>KGEKGEKGEKGEKGEKGEKGE</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="435">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3894">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3895">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3896">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3897">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3898">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3899">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3900">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3901">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3902">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XAGXAGXAGXAGXAGXAGXAG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="436">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3903">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3904">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3905">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3906">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3907">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3908">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3909">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3910">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3911">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XAGXAGXAGXAGXAGXAGXAG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="437">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3912">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3913">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3914">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3915">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3916">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3917">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3918">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3919">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3920">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XGEXGEXGEXGEXGEXGEXGE</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="438">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3921">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3922">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3923">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q3924">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3925">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3926">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3927">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3928">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3929">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGQXGQXGQXGQXGQXGQXGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="439">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3930">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3931">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3932">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3933">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3934">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3935">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3936">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3937">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3938">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>XGEXGEXGEXGEXGEXGEXGE</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="440">
                <INSDSeq>
                        <INSDSeq_length>21</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3939">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3940">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3941">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3942">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3943">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3944">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3945">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3946">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3947">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGQXGQXGQXGQXGQXGQXGQ</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="441">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3948">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>

```
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3949">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3950">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>7</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3951">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>10</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q3952">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>13</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3953">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3954">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q3955">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q3956">
```

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGDXGDXGDXGDXGDXGDXGD</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="442">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3957">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3958">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3959">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>7</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3960">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3961">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>13</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3962">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>16</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q3963">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
```

```
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>19</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3964">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                            </INSDQualifier>
                                            <INSDQualifier id="q3965">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                            </INSDQualifier>
                                        </INSDFeature_quals>
                                    </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XGNXGNXGNXGNXGNXGNXGN</INSDSeq_sequence>
                            </INSDSeq>
                        </SequenceData>
                        <SequenceData sequenceIDNumber="443">
                            <INSDSeq>
                                <INSDSeq_length>21</INSDSeq_length>
                                <INSDSeq_moltype>AA</INSDSeq_moltype>
                                <INSDSeq_division>PAT</INSDSeq_division>
                                <INSDSeq_feature-table>
                                    <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..21</INSDFeature_location>
                                        <INSDFeature_quals>
                                            <INSDQualifier id="q3966">

<INSDQualifier_name>note</INSDQualifier_name>
```

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3967">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3968">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3969">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3970">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3971">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3972">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3973">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q3974">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XGDXGDXGDXGDXGDXGDXGD</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="444">
                    <INSDSeq>
                            <INSDSeq_length>21</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..21</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q3975">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>1</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q3976">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>4</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q3977">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3978">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3979">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3980">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3981">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3982">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3983">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGNXGNXGNXGNXGNXGNXGN</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="445">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3984">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3985">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3986">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3987">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3988">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3989">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3990">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3991">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q3992">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGPXGPXGPXGPXGPXGPXGP</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="446">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3993">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3994">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q3995">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3996">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3997">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q3998">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q3999">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4000">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4001">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGPXGPXGPXGPXGPXGPXGP</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="447">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4002">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4003">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4004">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4005">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4006">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4007">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4008">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4009">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4010">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PGXPGXPGXPGXPGXPGXPGX</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="448">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4011">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4012">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4013">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4014">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4015">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4016">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4017">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4018">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4019">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4020">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4021">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4022">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4023">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4024">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q4025">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4026">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGXXGXXGXXGXXGXXGXXGX</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="449">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4027">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4028">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3..4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4029">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6..7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4030">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9..10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4031">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12..13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4032">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15..16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4033">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18..19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4034">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4035">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4036">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGXXGXXGXXGXXGXXGXXGX</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="450">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4037">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4038">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>3</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4039">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4040">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>6</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4041">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4042">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4043">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4044">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4045">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4046">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4047">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4048">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4049">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4050">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4051">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4052">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XGXXGXXGXXGXXGXXGXXGX</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="451">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4053">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>3</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4054">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>6</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4055">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>9</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4056">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>12</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4057">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4058">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4059">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4060">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4061">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PGXPGXPGXPGXPGXPGXPGX</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="452">
<INSDSeq>
<INSDSeq_length>21</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4062">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4063">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3..4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4064">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>

```
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>6..7</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q4065">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>9..10</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q4066">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>12..13</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q4067">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
                </INSDFeature>
                <INSDFeature>
                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                    <INSDFeature_location>15..16</INSDFeature_location>
                    <INSDFeature_quals>
                        <INSDQualifier id="q4068">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                        </INSDQualifier>
                    </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>18..19</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4069">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4070">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>source</INSDFeature_key>
                                                <INSDFeature_location>1..21</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                        </INSDQualifier>
                                                        <INSDQualifier id="q4071">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                                <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                </INSDSeq_feature-table>
                                <INSDSeq_sequence>XGXXGXXGXXGXXGXXGXXGX</INSDSeq_sequence>
                        </INSDSeq>
                </SequenceData>
                <SequenceData sequenceIDNumber="453">
                        <INSDSeq>
```

<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4072">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4073">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="454">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4074">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4075">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPGC</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="455">
<INSDSeq>
<INSDSeq_length>23</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4076">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4077">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CPPGPPGPPGPPGPPGPPGPPGC</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="456">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4078">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4079">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>3</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4080">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4081">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>6</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4082">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>8</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4083">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4084">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4085">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4086">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4087">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4088">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4089">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4090">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4091">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4092">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4093">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>CXXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="457">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4094">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>1</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4095">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>2</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4096">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>4</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4097">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>5</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4098">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4099">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4100">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4101">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4102">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4103">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4104">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4105">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4106">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4107">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4108">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4109">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGC</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="458">
<INSDSeq>
<INSDSeq_length>23</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4110">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4111">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4112">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4113">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4114">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4115">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4116">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4117">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4118">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4119">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4120">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4121">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4122">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4123">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4124">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4125">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>CXXGXXGXXGXXGXXGXXGXXGC</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="459">
                <INSDSeq>
                        <INSDSeq_length>22</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..22</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4126">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..22</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q4127">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>MPPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="460">
                <INSDSeq>
```

<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4128">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4129">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPGPPGM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="461">
<INSDSeq>
<INSDSeq_length>23</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4130">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4131">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MPPGPPGPPGPPGPPGPPGPPGPPGM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="462">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4132">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4133">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4134">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4135">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4136">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q4137">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4138">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4139">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4140">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q4141">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4142">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4143">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4144">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4145">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4146">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4147">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="463">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4148">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>1</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4149">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4150">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4151">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q4152">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4153">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4154">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4155">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q4156">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4157">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4158">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4159">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4160">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4161">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4162">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4163">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>

```
                    </INSDSeq_feature-table>
                    <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGM</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="464">
                <INSDSeq>
                    <INSDSeq_length>23</INSDSeq_length>
                    <INSDSeq_moltype>AA</INSDSeq_moltype>
                    <INSDSeq_division>PAT</INSDSeq_division>
                    <INSDSeq_feature-table>
                        <INSDFeature>
                            <INSDFeature_key>REGION</INSDFeature_key>
                            <INSDFeature_location>1..23</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q4164">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>2</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q4165">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>3</INSDFeature_location>
                            <INSDFeature_quals>
                                <INSDQualifier id="q4166">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                </INSDQualifier>
                            </INSDFeature_quals>
                        </INSDFeature>
                        <INSDFeature>
                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                            <INSDFeature_location>5</INSDFeature_location>
```

<INSDFeature_quals>
<INSDQualifier id="q4167">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4168">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4169">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4170">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q4171">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4172">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4173">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4174">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4175">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4176">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4177">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4178">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4179">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>MXXGXXGXXGXXGXXGXXGXXGM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="465">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4180">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4181">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>KPPGPPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="466">
                <INSDSeq>
                        <INSDSeq_length>22</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..22</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4182">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>source</INSDFeature_key>
                                        <INSDFeature_location>1..22</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                                </INSDQualifier>
                                                <INSDQualifier id="q4183">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                        <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>
                        <INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPGK</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="467">
                <INSDSeq>
```

<INSDSeq_length>23</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4184">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..23</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4185">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KPPGPPGPPGPPGPPGPPGPPGPPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="468">
<INSDSeq>
<INSDSeq_length>22</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4186">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4187">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>3</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4188">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4189">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4190">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4191">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4192">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4193">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4194">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4195">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4196">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4197">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4198">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4199">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4200">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4201">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>KXXGXXGXXGXXGXXGXXGXXG</INSDSeq_sequence>
</INSDSeq>

```
        </SequenceData>
        <SequenceData sequenceIDNumber="469">
                <INSDSeq>
                        <INSDSeq_length>22</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..22</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4202">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4203">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>2</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4204">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4205">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4206">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4207">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4208">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4209">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4210">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4211">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4212">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4213">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4214">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4215">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4216">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..22</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```
                                                    </INSDQualifier>
                                                    <INSDQualifier id="q4217">

<INSDQualifier_name>organism</INSDQualifier_name>
                                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGK</INSDSeq_sequence>
                    </INSDSeq>
            </SequenceData>
            <SequenceData sequenceIDNumber="470">
                    <INSDSeq>
                            <INSDSeq_length>23</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                    <INSDFeature>
                                            <INSDFeature_key>REGION</INSDFeature_key>
                                            <INSDFeature_location>1..23</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q4218">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>2</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q4219">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
                                                    </INSDQualifier>
                                            </INSDFeature_quals>
                                    </INSDFeature>
                                    <INSDFeature>
                                            <INSDFeature_key>MOD_RES</INSDFeature_key>
                                            <INSDFeature_location>3</INSDFeature_location>
                                            <INSDFeature_quals>
                                                    <INSDQualifier id="q4220">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4221">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>6</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4222">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4223">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>9</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4224">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4225">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>12</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4226">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4227">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>15</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4228">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4229">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>18</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4230">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4231">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>21</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4232">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..23</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q4233">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>
                            <INSDSeq_sequence>KXXGXXGXXGXXGXXGXXGXXGK</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="471">
                        <INSDSeq>
                            <INSDSeq_length>10</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4234">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..10</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>
```

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4235">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>PKPQQFFGLM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="472">
<INSDSeq>
<INSDSeq_length>32</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4236">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4237">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>

```
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                        </INSDSeq_feature-table>

<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPGRPKPQQFFGLM</INSDSeq_sequence>
                </INSDSeq>
        </SequenceData>
        <SequenceData sequenceIDNumber="473">
                <INSDSeq>
                        <INSDSeq_length>32</INSDSeq_length>
                        <INSDSeq_moltype>AA</INSDSeq_moltype>
                        <INSDSeq_division>PAT</INSDSeq_division>
                        <INSDSeq_feature-table>
                                <INSDFeature>
                                        <INSDFeature_key>REGION</INSDFeature_key>
                                        <INSDFeature_location>1..32</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4238">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>1</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4239">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                        <INSDFeature_key>MOD_RES</INSDFeature_key>
                                        <INSDFeature_location>4</INSDFeature_location>
                                        <INSDFeature_quals>
                                                <INSDQualifier id="q4240">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                </INSDQualifier>
                                        </INSDFeature_quals>
```

```
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>7</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4241">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>10</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4242">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>13</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4243">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
                                        <INSDFeature>
                                                <INSDFeature_key>MOD_RES</INSDFeature_key>
                                                <INSDFeature_location>16</INSDFeature_location>
                                                <INSDFeature_quals>
                                                        <INSDQualifier id="q4244">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                                        </INSDQualifier>
                                                </INSDFeature_quals>
                                        </INSDFeature>
```

<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4245">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4246">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>XPGXPGXPGXPGXPGXPGXPGRPKPQQFFGLM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="474">
<INSDSeq>
<INSDSeq_length>32</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4247">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4248">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4249">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4250">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4251">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>14</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4252">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>17</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4253">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>20</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4254">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..32</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
```

<INSDQualifier id="q4255">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGRPKPQQFFGLM</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="475">

<INSDSeq>

<INSDSeq_length>32</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>REGION</INSDFeature_key>

<INSDFeature_location>1..32</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q4256">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>1</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q4257">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>

</INSDQualifier>

</INSDFeature_quals>

</INSDFeature>

<INSDFeature>

<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>2</INSDFeature_location>

<INSDFeature_quals>

<INSDQualifier id="q4258">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4259">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4260">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4261">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4262">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4263">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4264">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4265">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4266">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4267">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4268">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4269">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4270">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>

```
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>source</INSDFeature_key>
                                    <INSDFeature_location>1..32</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
                                        </INSDQualifier>
                                        <INSDQualifier id="q4271">

<INSDQualifier_name>organism</INSDQualifier_name>
                                            <INSDQualifier_value>synthetic
construct</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                            </INSDSeq_feature-table>

<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGRPKPQQFFGLM</INSDSeq_sequence>
                        </INSDSeq>
                    </SequenceData>
                    <SequenceData sequenceIDNumber="476">
                        <INSDSeq>
                            <INSDSeq_length>32</INSDSeq_length>
                            <INSDSeq_moltype>AA</INSDSeq_moltype>
                            <INSDSeq_division>PAT</INSDSeq_division>
                            <INSDSeq_feature-table>
                                <INSDFeature>
                                    <INSDFeature_key>REGION</INSDFeature_key>
                                    <INSDFeature_location>1..32</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4272">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
                                        </INSDQualifier>
                                    </INSDFeature_quals>
                                </INSDFeature>
                                <INSDFeature>
                                    <INSDFeature_key>MOD_RES</INSDFeature_key>
                                    <INSDFeature_location>1</INSDFeature_location>
                                    <INSDFeature_quals>
                                        <INSDQualifier id="q4273">
```

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4274">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>4</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4275">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4276">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>7</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4277">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4278">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>10</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4279">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4280">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>13</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4281">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4282">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>16</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4283">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4284">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>19</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4285">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4286">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>4(R)-hydroxyproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4287">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>XXGXXGXXGXXGXXGXXGXXGRPKPQQFFGLM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="477">
<INSDSeq>
<INSDSeq_length>32</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>

<INSDQualifier id="q4288">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4289">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4290">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4291">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4292">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4293">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4294">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4295">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Fluoroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4296">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGRPKPQQFFGLM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="478">
<INSDSeq>
<INSDSeq_length>32</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4297">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>2</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4298">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>

<INSDFeature_location>5</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4299">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>8</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4300">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>11</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4301">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>14</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4302">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>17</INSDFeature_location>

<INSDFeature_quals>
<INSDQualifier id="q4303">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>MOD_RES</INSDFeature_key>
<INSDFeature_location>20</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4304">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Chloroproline</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..32</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4305">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PXGPXGPXGPXGPXGPXGPXGRPKPQQFFGLM</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="479">
<INSDSeq>
<INSDSeq_length>30</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>
<INSDFeature>
<INSDFeature_key>REGION</INSDFeature_key>
<INSDFeature_location>1..30</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier id="q4306">

<INSDQualifier_name>note</INSDQualifier_name>

<INSDQualifier_value>Synthetic</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
<INSDFeature>
<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..30</INSDFeature_location>
<INSDFeature_quals>
<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>
</INSDQualifier>
<INSDQualifier id="q4307">

<INSDQualifier_name>organism</INSDQualifier_name>
<INSDQualifier_value>synthetic
construct</INSDQualifier_value>
</INSDQualifier>
</INSDFeature_quals>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PPGPPGPPGPPGPPGPPGPPGPPGPPGPPG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
</ST26SequenceListing>