

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<ST26SequenceListing dtdVersion="V1_3" fileName="g18.xml" softwareName="WIPO Sequence"
softwareVersion="2.1.0" productionDate="2023-11-06">
  <ApplicantFileReference>GZR18-ZHIJI</ApplicantFileReference>
  <ApplicantName languageCode="zh">甘李药业股份有限公司</ApplicantName>
  <ApplicantNameLatin>Gan & lee Pharmaceuticals</ApplicantNameLatin>
  <InventorName languageCode="zh">陈伟</InventorName>
  <InventorNameLatin>chen wei</InventorNameLatin>
  <InventionTitle languageCode="zh">用于减肥的GLP-1化合物</InventionTitle>
  <SequenceTotalQuantity>2</SequenceTotalQuantity>
  <SequenceData sequenceIDNumber="1">
    <INSDSeq>
      <INSDSeq_length>31</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..31</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q2">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>artificial sequence</INSDQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
      <INSDSeq_sequence>HAEGTFTSDVSSYLEGQAAKEFIAWLVKGRG</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="2">
    <INSDSeq>
      <INSDSeq_length>31</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..31</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q3">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>artificial sequence</INSDQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
      <INSDSeq_sequence>HGEGTFTSDVSSYLEGQAAKEFIAWLVRGRG</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
</ST26SequenceListing>
```