SEQUENCE LISTING

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<120> Compositions and Methods for Inhibiting Gene Expression of Hif2alpha

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<151> 2015-05-29

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<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
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<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

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aguaaaacaa uuguguacuu u 21

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<210> 86
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<400> 86
aguaaaacaa uuguguacuu uaa 23

<210> 87
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<210> 88
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<210> 93
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<210> 120
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<220>
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<222> 2,3,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

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tuucaugaaa ucguuacgut t 21

<210> 121
<211> 21
<212> DNA
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<220>
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<220>
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

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<210> 122
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<220>
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<220>
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<220>
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 123
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<210> 124
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<212> DNA
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<210> 125
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<220>
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<220>

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<220>
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

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<210> 126
<211> 26
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<210> 127
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<210> 128
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<210> 129
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<210> 130
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<210> 131
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<210> 137
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<400> 137
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<210> 138
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tuucaugaaa ucguuacgut t 21

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<220>
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tuucaugaaa ucguuacgut t 21

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tuucaugaaa ucguuacgut t 21

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tuucaugaaa ucguuacgut t 21

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tuucaugaaa ucguuacgut t 21

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tuucaugaaa ucguuacgut t 21

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ucuagcaaca aaaccuuaat t 21

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<222> 1,3,5,7,9,11,13,16,17,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 153
uguaaaacaa uuguguacut t 21

<210> 154
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,13,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,15,17,19

<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 154
uguaaaacaa uuguguacut t 21

<210> 155
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,17,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 155
uguaaaacaa uuguguacuu u 21

<210> 156
<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,17,19,20,21,22,23
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base

<222> 2,3,22,23
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 156
uguaaaacaa uuguguacuu uaa 23

<210> 157
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,8,10,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,4,5,6,7,9,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 157
uuucaugaaa ucguuacguu g 21

<210> 158
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,9,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,8,10,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 158

uuucaugaaa ucguuacguu g 21

<210> 159
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 159
uuucaugaaa ucguuacguu g 21

<210> 160
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,17,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 160
uuucaugaaa ucguuacgut t 21

<210> 161

<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,17,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 161
uuucaugaaa ucguuacguu g 21

<210> 162
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,14,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 162
uuucaugaaa ucguuacguu g 21

<210> 163
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,10,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 163
uuucaugaaa ucguuacguu g 21

<210> 164
<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,10,11,12,13,15,16,17,18,19,20,21,22
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 23
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2,3,22,23
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 164
uuucaugaaa ucguuacguu gat 23

<210> 165
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,10,11,12,13,14,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 165
uuucaugaaa ucguuacguu g   21

<210> 166
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,3,8,10,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,4,5,6,7,9,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 166
uuucaugaaa ucguuacguu g   21

<210> 167
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,3,4,8,10,14
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,5,6,7,9,11,12,13,15,16,17,18,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<400> 167
uuucaugaaa ucguuacguu g 21

<210> 168
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent antisense strand

<220>
<221> modified_base
<222> 2,4,6,8,10,14,16,18
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,12,13,15,17,19,20,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3,20,21
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end vinyl phosphonate modification"

<400> 168
uuucaugaaa ucguuacguu g 21

<210> 169
<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 2
<223> modified base = "2'-hydroxy corresponding nucleoside"

<220>
<221> modified_base
<222> 4,6,8,10,12,14,16,18,20,22
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,13,15,17,19,21
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 23
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6) modification"

<400> 169
uauaccuguc aacguaacgu aat 23

<210> 170
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 1,3,5,7,8,9,11,13,15,17,19
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 2,4,6,10,12,14,16,18
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-C6) modification"

<400> 170
acguaacgau uucaugaaat 20

<210> 171
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
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<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 3,4,5,6,10,11,12,13,14,15,16,17
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 1,2,18,19
<223> /mod_base = "2'-MOE nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 171
acguaacgau uucaugaatt 20

<210> 172
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
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<222> 8,9,10
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,7,11,12,13,14,15,16,17,18,19,20
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 21
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 172
aacguaacga uuucaugaaa t 21

<210> 173
<211> 21
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 8,9,10
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,7,11,12,13,14,15,16,17,18,19,20
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 21
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 173
aacguaacga uuucaugaau t 21

<210> 174
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,9,13
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,8,10,11,12,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 174
acguaacgau uucaugaaat 20

<210> 175
<211> 20
<212> DNA
<213> artificial sequence

<220>
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<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 175
acguaacgau uucaugaaat 20

<210> 176
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 18,19
<223> /mod_base = "2'-MOE nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 176
acguaacgau uucaugaatt 20

<210> 177
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked abasic site"

<220>
<221> modified_base
<222> 2,19,20
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 177
acguaacgau uucaugaaun 20

<210> 178
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2,19,20
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 178
acguaacgau uucaugaaut 20

<210> 179
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-C6-SMPT-C6) modification"

<400> 179
acguaacgau uucaugaaut 20

<210> 180

<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 2
<223> modified base = "2'-hydroxy corresponding nucleoside"

<220>
<221> modified_base
<222> 10,11,12,16
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,4,5,6,7,8,9,13,14,15,17,18,19,20,21,22
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 23
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 5
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-PEG5-C6)(Alk-PEG5-Ser) modification"

<400> 180
uauacguaac gauuucauga aat 23

<210> 181
<211> 20
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 7,8,9
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,2,3,4,5,6,10,11,12,13,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 20
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-PEG5-C6) modification"

<400> 181
acguaacgau uucaugaaat 20

<210> 182
<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 2
<223> modified base = "2'-hydroxy corresponding nucleoside"

<220>
<221> modified_base
<222> 6,8,10,11,12,16,18,20
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,4,5,7,9,13,14,15,17,19,21,22
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 23
<223> /mod_base = "3'-3'-linked nucleotide"

<220>
<221> modified_base
<222> 5
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 1
<223> /mod_base = "5' end (Alk-PEG5-C6) modification"

<400> 182
uauacguaac gauuucauga aat 23

<210> 183
<211> 23
<212> DNA
<213> artificial sequence

<220>
<223> Hif2alpha RNAi agent sense strand

<220>
<221> modified_base
<222> 2
<223> modified base = "2'-hydroxy corresponding nucleoside"

<220>
<221> modified_base
<222> 6,8,10,11,12,16,18,20
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,4,5,7,9,13,14,15,17,19,21,22
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
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<400> 183
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aaaguacaca auuguuuuac t 21

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<400> 226
uuaagguuuu guugcuagat 20

<210> 227
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<210> 228
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<210> 271
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<220>

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<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
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<223> /mod_base = "3'-3'-linked nucleotide"

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aguacacaau uguuuuacat 20

<210> 272
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<220>
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<220>
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
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<222> 19
<223> /mod_base = "3' end (C6-SS-Alk-Me) modification"

<400> 272
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<210> 273
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<222> 2,5,6,8,10,12,14,16,18
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<220>
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<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
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acguaacgau uucaugaaa 19

<210> 274
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<220>
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<222> 1,2,5,6,8,10,12,14,15,16,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
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<223> /mod_base = "3'-3'-linked nucleotide"

<400> 274
aguacacaau uguuuuacat 20

<210> 275
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<222> 7,9,13
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<220>
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<222> 1,2,3,4,5,6,8,10,11,12,14,15,16,17,18,19
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
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<222> 19
<223> /mod_base = "3' end (NAG13) modification"

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<210> 276
<211> 21
<212> DNA
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<220>
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<220>
<221> modified_base
<222> 2,4,6,8,12,14,16,18,20
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 2,3
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
<221> modified_base
<222> 21
<223> /mod_base = "3' end (C6-SS-Alk-Me) modification"

<400> 276
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<210> 277
<211> 20
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<220>

<223> Hif2alpha RNAi agent sense strand

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<220>
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<222> 2,4,6,8,10,12,14,16,18
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
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<223> /mod_base = "3'-3'-linked nucleotide"

<400> 277
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<210> 278
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<220>
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<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 2,4,6,8,12,14,16,18,20
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

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<220>
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<400> 278
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<210> 279
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<222> 2,4
<223> modified base = "2'-hydroxy corresponding nucleoside"

<220>
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<222> 6,8,10,12,14,16,18,20,22,24,26
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,13,15,17,19,21,23,25
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
<222> 6
<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
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<222> 26
<223> /mod_base = "3' end (C6-SS-Alk-Me) modification"

<400> 279
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<210> 280
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<220>
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<220>
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<222> 6,8,10,12,14,15,16,18,20,22,24,26
<223> /mod_base = "2'-deoxy-2'-fluoro corresponding nucleoside"

<220>
<221> modified_base
<222> 1,3,5,7,9,11,13,17,19,21,23,25

<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

<220>
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<400> 280
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<210> 281
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<220>
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<223> /mod_base = "5'-phosphorothioate corresponding nucleotide"

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<223> /mod_base = "3' end (C6-SS-Alk-Me) modification"

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<220>
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<222> 2,4,6,8,10,12,14,16,18
<223> /mod_base = "2'-O-methyl corresponding nucleoside"

<220>
<221> modified_base
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cgcaaagcau gggggcuac 19

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aguaacuucc uauucacca 19

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<210> 763
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<400> 768
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<210> 769
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<210> 770
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<210> 772
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<210> 777
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<220>
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<223> /mod_base = "2'-O-methyl corresponding nucleoside"

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<210> 836
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<220>
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<220>
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<220>
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<220>
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<220>
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<400> 841
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<210> 842
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<220>
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<210> 844
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<220>
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<223> /mod_base = "2'-O-methyl corresponding nucleoside"

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<210> 848
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<220>
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<210> 849
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<220>
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<400> 849
uuauauuguc gaauuccuat 20

<210> 850
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<220>
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<400> 850
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<210> 851
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<220>
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<400> 851
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<210> 852
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<400> 852
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<220>
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<400> 853
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<210> 854
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<220>
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<400> 854
uaacuguaug ggagcuuaat 20

<210> 855
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<400> 855
uguaugggag cuuaacuuat 20

<210> 856
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<400> 856
uugacacugg uaucuuauat 20

<210> 857
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<220>

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<400> 857
aaguauucug auccuaccat 20

<210> 858
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<220>
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<220>
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<400> 858
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<210> 859
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<220>
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<400> 859
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<210> 860
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<220>
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<400> 860
tcgaaugcug ggagucggat t 21

<210> 861
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<212> DNA
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<220>
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tcucgaaugc ugggagucgt t 21

<210> 862
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<220>
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<400> 862
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<210> 863
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<400> 863
tucagacgcc gagcaccugt t 21

<210> 864
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<400> 864
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<210> 865
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<220>
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<220>
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<220>
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<400> 865
tgagacguuc agacgccgat t 21

<210> 866
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<220>
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<220>
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<400> 866
tuugagacgu ucagacgcct t 21

<210> 867
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<220>
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<400> 867
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<210> 868
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<220>
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<220>
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<400> 868
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<210> 869
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<210> 870
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<220>
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<400> 870
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<210> 871
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<220>
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<222> 21
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<400> 871
tuccaccugu guaaguccct t 21

<210> 872
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<220>
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<400> 872
tuguuagcuc caccugugut t 21

<210> 873
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<400> 873
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<210> 874
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<223> /mod_base = "2'-O-methyl corresponding nucleoside"

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<400> 874
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<210> 875
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<220>
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<210> 945
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<210> 973
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<400> 1026
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<210> 1027
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<213> artificial sequence

<220>
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<210> 1028
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<210> 1029
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