```
CISFV-NC_001564.2
CISFV-NC_005064.1
CISFV-NC_012932.1
CISFV-NC_008604.2
CISFV-NC_021069.1
                              AAUUUUUGCCGAGAGACCGUGA----GGUUGAACCCGGCAAGGAAUGAAGAGGAA-GGA-
                              AAAUCAAAGGAGUUGUUCGGAA----AAGUGACCUUGGUUCGUUAUGAAUAGAGG-AAG-
                              AAAAUCUAGAAGUUGUUUGGAA----AAGAGAUAUCUGGUUCGUAUGAAUAGGAU-GCU-
                              AAGGCUUGAGUUGUUU - AUAAUAGUCGUUUUUCUCGCAGAA - AUGGGAAAGGA - CGAC
AA - UUUCGCUACCUU - AUUACCUCUGGUACUAAAGUGGCACUAUGAAGAAGAA - GGA -
CISFV-NC_012671.1
CISFV-NC_024299.2
CISFV-NC_027819.1
CISFV-NC_034204.1
CISFV-NC_034017.1
                              UA--AUUUGCUACUUU--AUUACCUCUGGUACUAACGUGGCGCUAUGAAGAAGAA-GGA-
                              ----CUUUGGUUGUUUGAAAAACUUUUGCGACGUUGUUGAGAAGAUGGAGCGAAA-GAAA
                              UAGACGUUUGUCACGG----AAUAGCUUGAGAAGAAGCUUACUUAUGUCAAGUAA-GGAA
                                                                                                                        55
                              A---UUUUCUUUAGCGACAGAAGGAACCCAAAAAGGGAA-CCAGAUGGAGCAAAACGGAAC---UAGUGUUGUUAAAAAUUUCUUUGGCGACGUACGGA-AAGUAUGGAGCAAUCGAGGA
                                                                                                                        56
56
cISFV-NC 027817.1
                              ----UUGAAAGGUUCAAACUCUGGUGUCCAACGUUUGUAUUAAAAUG-AGUGGAUUAGGA
                                   ......10........20........30........40.......50........6
                              cISFV-NC_001564.2
cISFV-NC_005064.1
cISFV-NC_012932.1
cISFV-NC_008604.2
                              -UUUGGAGGCGCGAGGAAAAGCGCCCAGGGAGGAUUUUUCCACCCCGUUCUGGGGAANNN 113
                              CISFV-NC_008604.2

CISFV-NC_021069.1

CISFV-NC_012671.1

CISFV-NC_024299.2

CISFV-NC_027819.1

CISFV-NC_034204.1

CISFV-NC_034017.1
                              -GUCGGGAGUAGUGGAGAGAGGA<mark>C</mark>GCGGUACGCGCCCUCCGACCAACCGUGGAGGAANNN 113
                              -GUCUGGAGUGGUGGAGAGGACGUGGAACGCGUCCUCCUGCCAAUCGUGGAGGAGNNN 113
                              GGAGUAAAUUAUGGGAGAAGGGAAGC--UAUCCCGCCCCCUCCCAUUAAGGAGAAAANNN 113
                              GCACUGAAGAAGAAGGGAAUUUC<mark>C</mark>CUGGGAGGAGGAGGAAAACGGGGCUUUGAG--ANNN
                              AG---UUUUCCCGACCGGGAGGUGGUCGGCCCGGCCCAGAGAGGGGCUGGGGAAGANNN 113
AG---UUUUCCCGGCCGGGAGGCCGGUCGGGCCCCAAAGAGGGGCUGGCGAAGANNN 113
cISFV-NC_027817.1
                              GGCCUUCUUCCCCUCCGAGGGAA<mark>G</mark>AAAAAGAAGCCCCUGUGAUACAAUCAC--AGGNNN
                              0.......70.......80........90.......100......110.......1
                              .....(((((.....))))
                             CISFV-NC_001564.2
CISFV-NC_005064.1
CISFV-NC_012932.1
CISFV-NC_008604.2
                                                                                                                        168
                                                                                                                        165
                                                                                                                        166
                                                                                                                        168
CISFV-NC_00004.1
CISFV-NC_021069.1
CISFV-NC_012671.1
CISFV-NC_024299.2
CISFV-NC_027819.1
CISFV-NC_034204.1
                                                                                                                        170
                                                                                                                        169
                                                                                                                        168
                                                                                                                        170
                                                                                                                        164
cISFV-NC_034017.1
cISFV-NC_027817.1
                                                                                                                        165
                              NNNN-----AUGUGCAGGGCAACAAA<mark>G</mark>UUCUAACGAA<mark>C</mark>UAG<mark>GG</mark>UGAGUAG-CGUCAC
                                                                                                                        165
                              20......130......140......150......160......170......1
                              ).....((((((((((....))
CISFV-NC_001564.2
CISFV-NC_005064.1
CISFV-NC_012932.1
CISFV-NC_008604.2
                              CUCCGUUAAUGUGAAAAAGUAU-G--GGGAAAGAACUCAUCUU<mark>A</mark>AC<mark>CUC</mark>
CUCCGU-AAUGUGAAAAAGUAUGG--GGAAAAGAACCCAGC<mark>UAA</mark>AU<mark>CUC</mark>
                                                                                                                        225
222
                                                                                                         ACCGUUA
                                                                                                         ACCGAUA
                                                                                                                        223
225
                              <mark>C</mark>UCCGA-AAUGUGAAAAAUUAUGG--GGAAAAGUACCCAUC<mark>UA</mark>AGC<mark>CUC</mark>
                                                                                                         ACCGUUA
                              <mark>U</mark>CCCGA-AAUGUGUAUAGUAACAG--AGCAUGCCUGCAGCA<mark>GC</mark>AGG<mark>UCU</mark>
                                                                                                         ACCGUUA
CISFV-NC_021069.1
CISFV-NC_012671.1
CISFV-NC_024299.2
CISFV-NC_027819.1
                              <mark>C</mark>CCCGA-AAUGUGUAUUGUGACAG--GCU-UGCUCGCAGCA<mark>GCA</mark>AA<mark>UCU</mark>
                                                                                                                        226
                                                                                                         ACCGUUA
                              <mark>C</mark>CCCGA-AAUGUGUAUUGUGACAG--GCU-UGCUCGCAGCA<mark>GC</mark>AAA<mark>UCU</mark>
                                                                                                                        225
                                                                                                         ACCGUUA
                                                                                                                        225
227
                              <mark>C</mark>CCCGA-AAUGUGUAUAUAGCCCA--UGUUGAGUCUAUACA<mark>AC</mark>AGG<mark>CUU</mark>
                                                                                                         ACCGGUA
                              CCCCGA-AACGUGAUUUAUAUGAU--GACAAGAAUCAGAUG<mark>GA</mark>AGA<mark>UCC</mark>
                                                                                                         ACCGUUA
cISFV-NC_034204.1
cISFV-NC_034017.1
cISFV-NC_027817.1
                              <mark>C</mark>CUCUGAAAUGUUAAUAAAACUGUGCGGAA--AAAUCCAAA<mark>GA</mark>CUG<mark>UCC</mark>
                                                                                                         ACCGAUA
                                                                                                                        222
                              <mark>C</mark>CUCUGUAAUGUUUAAUAAGUUGUGCGGAA--AAAUCCAAA<mark>GA</mark>AUG<mark>UCC</mark>
                                                                                                                        223
                                                                                                         ACCGAUA
                              CCCGGUUGUGAAAACGAUUGCGACUAGAACUAAAGUCG-A<mark>GAG</mark>UC<mark>UCC</mark>
                                                                                                                        224
                                                                                                         ACCGAUA
                              80.......200......210......220.......230.......2
                              )))))))))))
cISFV-NC_001564.2
cISFV-NC_005064.1
cISFV-NC_012932.1
                                                                                        258
258
                              GAG--UUUUGAUUAUCUUUUCUAUACCAUAGAUGC---
                                  --U<mark>UUG</mark>GACUAUCUUUUCUAUACCAUAAAU<mark>G</mark>CGCU
                              <mark>GAG</mark>--U<mark>UUG</mark>GAAUACCUUUUCUAUACCAUAGAU<mark>G</mark>CGC-
cISFV-NC_008604.2
cISFV-NC_021069.1
                              AGAC-UUGUUG-CGGGCAAGCUCU--UGUUCACGU-CU 258
                              AGAU-UUGUUG-UGAGCAUUGC-U--UGUCUAC<mark>G</mark>U-CU
cISFV-NC_012671.1
cISFV-NC_024299.2
cISFV-NC_027819.1
                              <mark>AGA</mark>U-U<mark>UGU</mark>UG-UGAGCAUUGCCU--UGUCUAC<mark>G</mark>U-CU
                                                                                       258
                              AAGCGU<mark>UGU</mark>UG-UGAUGA-CACAU--GAGCAACGU-CU
                                 AUCCA<mark>UC</mark>CAGCAUUCUUGG-AA--UCAU---<mark>G</mark>G-CU
cISFV-NC_034204.1
                              <mark>GGA</mark>C--U<mark>UU</mark>GGGAAAGUUUUUCAACACACGUAG<mark>C</mark>GUCU
                                                                                        258
cISFV-NC_034017.1
cISFV-NC_027817.1
                                                                                        258
                                  C--<mark>UUU</mark>GGGAAAGUUUUUCAACACACGUAG<mark>C</mark>G-CU
                                 <mark>A</mark>G--<mark>CUC</mark>GUCAGUUUGUUUUAGUCCA-AUUA<mark>C</mark>G-CU
                                     ....250......260......270.....
```