

NKV-NC\_003635.1 --GUGCGCG--UCACGCCACUUUUUGUGGCGGGAUUGUGCGAAAAUAACAGGAAAAAG 54
NKV-NC\_004119.1 --CCGGUGGAAAACACCGUCGCUUCUGU---CAAUAGCGAAAGGCAAAAUGAAAAAC 54
ISFV-NC\_008604.2 --UUGUUUA--UAAUAGUCGUUUUUCUCGCGAGAAUUGGGAAGGACGACGGUAAGAAG 54
ISFV-NC\_021069.1 --CCUUAAU--ACCUUGGUACUAAAGUGGCGACUUAUGUCAAGUAAGGAAGACGACUGAAG 52
ISFV-NC\_012671.1 --CUUUAAU--ACCUCUGGUACUAAACGUGGCGCUAUGAAGAAGAAGGA--GUCUGGAG 52
ISFV-NC\_024299.2 --UGAAAAA--ACUUUUGCGACGUUGUUGAGAAGAUGGAGCGAAAGAAAGGAGUAAAU 54
ISFV-NC\_027819.1 --UCACGGA--AUAGCUUGAGAAGAAGCUUACUUUUGUCAAGUAAGGAAGACGACUGAAG 54
ISFV-NC\_001564.2 --GAGAGCA--CGUGAGGUUGAACCCTGGCAAGGUAUGAAGAGGAAGG--AUUUGGAGG 52
ISFV-NC\_005064.1 --AGUUGUU--CGGAAAAGUGACCUUGGUUCGUUAUGAAUAGAGGAA--GCUUGAAGA 52
ISFV-NC\_012932.1 --AGUUGUU--UGGAAAAGAGAAUAUCUGGUUCGUUAUGAAUAGGAGUC--UCUUGAAGA 52
ISFV-NC\_034204.1 --GCGACAG--AAGGAACCCAAAAGGGAACCCAGUAGGAGCAAAACG--GAAAGUUUU 52
ISFV-NC\_034017.1 --UAAAAAU--UUUUUUGGCGACGUACGGAAAGUAUGGAGCAAUCGA--GGAUUUUU 52
ISFV-NC\_027817.1 --CAAAUCU--UGGUGUCCAACGUUUUGUAUUAAAAUGAGUGGAUUAGGAGGCCUUUU 54
MBFV-NC\_002640.1 ----UGUUUGAAUAGAGAGCAGAUUCUGG--AAAAUG--AA--CCAACGAAAAAG 48
MBFV-NC\_001474.2 ACAGUUUUUUAAUAGAGAGCAGAUUCUCUG--AUGAAUAA--CCAACGGAAAAAG-- 51
MBFV-NC\_001477.1 AACAGUUUUUUUAGAGAGCAGAUUCUG--AUGAACAA--CCAACGGAAAAAG-- 51
MBFV-NC\_001475.2 GACAGUUUUUUAAUAGAGAGCAGAUUCUG--AUGAACAA--CCAACGGAAAG-- 51
MBFV-NC\_012532.1 ----AUUUGGAUUUGGAAACGAGAG-UUUCU--GGUCAUGAAAAACCCCAAGAAAGAAU-- 53
MBFV-NC\_035889.1 ----UUUUGGAUUUGGAAACGAGAG-UUUCU--GGUCAUGAAAAA-CCCAAAAAAGAAU-- 52
MBFV-NC\_012533.1 ----GUGUUGAGAAAGAAAACAGAU-UCUUC--GGAAAUGAAA--CCAAAAAG-- 48
MBFV-NC\_009028.2 UCUGAAUAGUUUUU--AGCAAGGGA-UUUC--CAUGUCU--AAAAAACGAGGAAAG 51
MBFV-NC\_040776.1 UCUGAAUAGUUUUU--AGCAGAGGU-ACUA--CAUGUCU--AAAAAACGAGGAGGA 51
MBFV-NC\_034151.1 --UGAAUAGUUUUUUGAACAGAGGUGAAAA--CAUGUCU--AAAAAACGAGGAGGA 51
MBFV-NC\_006551.1 -GCCGGCAGUUUCUUUGACCGGUUGAUUUUCA--AUGUCU--AAGAAACGAGGAGGG 51
MBFV-NC\_009029.2 -ACACAGUGUUGAACAAAGUUUUUUGAACAGCA--AUGACC--AAAAAACGAGGAGG 51
MBFV-NC\_001563.2 UGCAGCUGUUUCUUGCACGAAGAUC-UCG--AUGUCU--AAGAAACGAGGAGGG 51
MBFV-NC\_009942.1 UGCAGCUGUUUCUUGACGAGAGAUC-UCG--AUGUCU--AAGAAACGAGGAGGG 51
MBFV-NC\_032088.1 AG--UGUGAACAAAGUUUUUUGAUCAGUG-GAUAAUGACU--AAAAAACGAGGAAAG 51
MBFV-NC\_012534.1 AGUUUGAACGUUUUUUGAGAGAGAUAAU--AUGUUUAACAAAAACGAGGAAA 54
MBFV-NC\_015843.2 AGUUUGAACGUUUUUUGGAGAGAGACAACU--AUGUCUAAACAAAAACGAGGAAA 54
MBFV-NC\_000943.1 -UGAACAGUUUUUUGGAGCUUUUGAUU-UC--AAUUGUCU--AAAAAACGAGGAGGA 51
MBFV-NC\_007580.2 GCGAACAGUUUUUU--AGCAGGAAUUAACC--CAUUGUCU--AAAAAACGAGGAAA 51
MBFV-NC\_009026.2 UCGAGGAAAGACGAGAACGAGGAGAUUCUCUG--AAUGUCU--AAGAAACGAGGAGGA 51
MBFV-NC\_001437.1 UUAACAGUUUUUUUGAACGGAAGAUAAAC--AUGACU--AAAAAACGAGGAGGG 51
ISFV-NC\_040610.1 AAGAAGUCAAAACUAGAAAUUUAAUU-UCA--AUGUU--AGACAACUUGGAAAG 51
ISFV-NC\_024017.1 UGAU-AGAGUUGACUAGAAUACGAAUUAUCG--AUGGUG--ACUAAAUCAAGGAAAG 51
ISFV-NC\_017086.1 UGAUAGGUUUUAUUGUGAAUCGAAAUACCG--AUGGCGA--AUAAACCCAAGAGC 52
ISFV-NC\_016997.1 ----CAUUGAAUAGGUUUUGAAGAGUUGA-AUCAUAGAGAUCAUUGGUCUUUCGAGCU 54
MBFV-NC\_008719.1 ----AAAGGUGAGAGGAAAGGAGAUUUUGCU-UCUUAUGGCAACAGAGGAGCAAGCAAG 54
MBFV-NC\_012735.1 ----AAGGAGUGAAGAAAGGAGAUUCAUU-CCCAAUGGCAACAAAGGGGAGUAAUAG 54
MBFV-NC\_002031.1 ----UUGAGCGAUUAGCAGAGAUUGACCA--GAACAUGC--UGGUCGUAAA 45
NKV-NC\_005039.1 CGGAAGAACCAUCGU--CCGGAUACAA--GACGAUAAAAAUCGUAGACAAACAC-- 53
ISFV-NC\_027999.1 UUGUUUGAGAGAACAGCGAGAGAUACUACU--AUGGUUGAGAAAACUAGAGUAGGA 54
TBFV-NC\_003687.1 ----AGCUUAGGAGAACAGAGCUGGGAGUGGUUUG--AUG--AUGCCACUUCUAAA 48
TBFV-NC\_001672.1 AAAGACAGCUUAGGAGAACAGAGCUGGGG--AUGGUCAAGAAGGCCAUCCUGAAA 54
TBFV-NC\_005062.1 AAAGACAGCUUAGGAGAACAGAGCUGGGG--AUGGCCGGGAAGGCCAUUCUGAAA 54
TBFV-NC\_003690.1 AAAGACAGCUUAGGAGAACAGAGCUGGGA--AUGGCCGGGAAGGCCGUUCUAAA 54
TBFV-NC\_001809.1 AAAGACAGCUUAGGAGAACAGAGCUGGGG--AUGGGCAGGAAGACCAUCCUGAAA 54
TBFV-NC\_027709.1 AAAGACAGCUUAGGAGAACAGAGCUGGGG--AUGGGCAGGAAGUCCAUCUGAAA 54
.....10.....20.....30.....40.....50.....6



NKV-NC\_003635.1 AACCUCUGGAAAGGGUUC--AAAGAAGAAAAAGAAUGCUGGAAGGAAU-----GNN 102
NKV-NC\_004119.1 GCGAAUAAAAAGAAAGC--AAAAAACUCUAAGACCAAUCCUGGUCGA-----ANN 102
ISFV-NC\_008604.2 AAGAAGGGGCCCGGCUCCUCCGGAUGGUUGUUAACCA--CCGGGGCGC-----GNN 102
ISFV-NC\_021069.1 UAGUGGAGAGAGAGGACGUGGAACGCGUCCUCCUGCCAAUCGUGGAGGA-----ANN 102
ISFV-NC\_012671.1 UGUUGGAGAGAGGACGUGGAACGCGUCCUCCUGCCAAUCGUGGAGGA-----GNN 102
ISFV-NC\_024299.2 UAUGGGGAGAAGGGAAGC--UAUCCCGCCCCUCCCAUUAAGGAGAAA-----ANN 102
ISFV-NC\_027819.1 AAGAAGGGGAAUUCUCCUGGGGAGGAGGAAAAACGGGCUUUGAG-----ANN 102
ISFV-NC\_001564.2 CGCGAGGAAAAGCGCCAGGGAGGGAUUUUUCCACCCTCGUUCUGGGGA-----ANN 102
ISFV-NC\_005064.1 AGGGGCUCCCGGGCCCAACAUCCAACCGUCCGUCGUGGACCGCCC-----GNN 102
ISFV-NC\_012932.1 AAGGGCCUUCGGGCGCAAAACUUGGUCGGCCAUCCAGACCGCCG-----GNN 102
ISFV-NC\_034204.1 CCCGACCGGGAGGUGGUCGGGCCCCTGGCCAGAGAGGGGCGUGGGGAAG-----ANN 102
ISFV-NC\_034017.1 CCCGGCCGGGAGGCGGUCGGGCGGGCCCCAAGAGGGGCGUGGCCGAG-----ANN 102
ISFV-NC\_027817.1 CCCUCCCGGGAAGAGAA--AAAGAAAGCCCCUGUGAUACAAUACAG-----GNN 102
MBFV-NC\_002640.1 -GU---G--GUUAGACCACCUUUCAAUAUGCUGAAACGCGAGAGAAACCGCGUAUCAANN 102
MBFV-NC\_001474.2 -GC---G--AAAAACACGCCUUUCAUAUAGCUGAAACGCGAGAGAAACCGCGUGU---NN 102
MBFV-NC\_001477.1 -AC---G--GGUACCGGUCUUUCAUAUAGCUGAAACGCGGAGAAACCGCGUGU---NN 102
MBFV-NC\_001475.2 -AC---G--GGAAACCGGUCUAUAUAGCUGAAACGCGGAGAGAAACCGGUGUGU---NN 102
MBFV-NC\_012532.1 -CC---GGAGGA-UCCGGAUUGCAUAUAGCUGAAAAACGCGGAGUAGCCCGUG-----NN 102
MBFV-NC\_035889.1 -CC---GGAGGAUUGGUAUUGCUGAAUAGCUGAAAAACGCGGAGUAGCCCGUG-----NN 102
MBFV-NC\_012533.1 ----GCCGCAUCGCGGCCUAUAUAGCUGAAGCGCUUUGGAUCUAGCGCUGGCCNN 102
MBFV-NC\_009028.2 UCC---GCUGCAAAGCGGACUGUCAUAUAGCUGAAAAACGCCUGGCUAGCGUGU-----NN 102
MBFV-NC\_040776.1 CCC---CCGGGAAGGAGAA--AAAGAAAGCCCCUGUGAUACAAUACAG-----NN 102
MBFV-NC\_034151.1 CCC---GGAAAGAACCGGGUCGUUAAUAUAGCUGAAGCGCACAUCCCGCGCUA-----NN 102
MBFV-NC\_006551.1 CCC---GGAAGAAACCGGGCCAUAAUAGCUGAAACGCGGCAUACCCCGCG-----NN 102
MBFV-NC\_009029.2 CCC---GGUAGAAACCGGGUCGUUAAUAGCUGAAGCGCGGAGUAGCCCGCG-----NN 102
MBFV-NC\_001563.2 CCC---GGUAGAAACCGGGUCGUUAAUAGCUGAAGCGCGGAGUAGCCCGCG-----NN 102
MBFV-NC\_009942.1 CCC---GGCAAGAGCCGGGUCGUUAAUAGCUGAAGCGCGGAGUAGCCCGCG-----NN 102
MBFV-NC\_032088.1 UCC---GGCAUUCGCGGACUGUCAUAUAGCUGAAGCGCGGAGUAGCCCGCG-----NN 102
MBFV-NC\_012534.1 CCC---GGGGCAACCCGGGUUGUCAUAUAGCUGAAGCGCGGUGCAUCCC-----NN 102
MBFV-NC\_015843.2 CCC---GGCUCAGGCGCGGUUGUCAUAUAGCUGAAGCGCGGAGUAGCCCG-----NN 102
MBFV-NC\_000943.1 CCC---GGUAGAAACCGGGUCGUUAAUAGCUGAAGCGCGGAGUAGCCCGCG-----NN 102
MBFV-NC\_007580.2 CCC---GGAGGAAACCGGGUCGUUAAUAGCUGAAGCGGUAUAGCCCGCG-----NN 102
MBFV-NC\_009026.2 CCC---GGAGGAAACCGGGUCGUUAAUAGCUGAAGCGGUAUAGCCCGCG-----NN 102
MBFV-NC\_001437.1 CCC---GGUAGAAACCGGGUCGUUAAUAGCUGAAGCGGUAUAGCCCGCG-----NN 102
ISFV-NC\_040610.1 ACC---GUUGCAAGACGGUCUGUCAUAUAGCGAAAGCGGAUUAACACCCGCU-----NN 102
ISFV-NC\_024017.1 CCC---CCCGCAAAGCGGGCUGUAAUUAUAGCUGAACACGCAUACCAAGCGUG-----NN 102
ISFV-NC\_017086.1 CCG---G---AAGACGGGCGGUUGUCAUAUAGCUGAAGCGGCGUAGCGGUGU-----NN 102
ISFV-NC\_016997.1 AGGAGGCCCGUUAACCGGGCCGUCGAUAUAUAAUAAACGUAAGC-----UGC-----NN 102
MBFV-NC\_008719.1 UCUCGGGUCACGACCCCGGGGCGUCAUAUAGGUGACGGCCAAG-----CCA-----NN 102
MBFV-NC\_012735.1 UCUCGGGUCGUAUCCCGAGGCGUCAUAUAGGUGAAGCGGCGUAGAG-----UGA-----NN 102
MBFV-NC\_002031.1 GCUCAGGGAAAAACCCUGGGCGUCAUAUAGGUGACGAGGAGAUUCGCUCCUUGU-----NN 102
NKV-NC\_005039.1 ----CCGAAUUUCGG--GUGUCAUAUAAAAAGCAAAU--CAAAAAACAAANN 102
ISFV-NC\_027999.1 UCUCGGGUUAAAAACCGAGGUGUCAUAUAGAUUAGCGUACUGGAA-----NN 102
TBFV-NC\_003687.1 GGAAAGGGGGGCGGUGCCCCUAGGCGCAAGCUUAAAGUGACCGCAAAUAAGU-----NN 102
TBFV-NC\_001672.1 GGAUAGGGGGGCGGUGCCCCUCGACGAGUGUCGAAAGAGACCGCAA-----NN 102
TBFV-NC\_005062.1 GGAAAGGGGGGCGGUGCCCCUCGACGAGUGUCGAAAGAGACCGCAA-----NN 102
TBFV-NC\_003690.1 GGAAAGGGGGGCGGUGCCCCUCGACGAGUGUCGAAAGAGACCGCAA-----NN 102
TBFV-NC\_001809.1 GGAAAGGGGGGCGGUGCCCCUCGACGAGUGUCGAAAGAGACCGCAA-----NN 102
TBFV-NC\_027709.1 GGAAAGGGGGGCGGUGCCCCUCGACGAGUGUCGAAAGAGACCGCAA-----NN 102
0.....70.....80.....90.....100.....110.....1



NKV-NC\_003635.1 NNNNNUUU-----UCCAAAUUCCGUACCGGGGUGGGGUGAUUAGCCAUGGUCGCGACA 157
NKV-NC\_004119.1 NNNNNUUG-----CCUCAUCUUGAAUAGGCGGCGCGUGGAUAUAUACUCCAGCCAGAAA 157
ISFV-NC\_008604.2 NNNNN-CUGACGCCACCUCCTCG-AAAUGUGUAUAGUAACAGAGCAUGCCUGCAGCAGCAG 160
ISFV-NC\_021069.1 NNNNN-GUGACGCCACCCCCCG-AAAUGUGUAUUGUGACAG-GCUUGCUCGCAGCAGCAA 159
ISFV-NC\_012671.1 NNNNN-GUGACGCCACCCCCCG-AAAUGUGUAUUGUGACAG-GCUUGCUCGCAGCAGCAA 159
ISFV-NC\_024299.2 NNNNN---ACGACACCCCCCG-AAAUGUGUAUAUAGCCCAUGUUGAGUCUAUACAACAG 157
ISFV-NC\_027819.1 NNNNN-UUAGGCCACCCCCCG-AAACGUGUAUUAUAGUAGACAAGAAUACAGUAGGAAG 160
ISFV-NC\_001564.2 NNNNN--AGCGAACCCUCCCGGUAAUUGUGAAAAAGUAGGGG-AAAGAACUCAUCUUAA 159
ISFV-NC\_005064.1 NNNNN---CGUACCCCUCCCG-UAAUGUGAAAAAGUAUGGGGAAAAGAACCAGCUAAA 157
ISFV-NC\_012932.1 NNNNN-UUGCGAACCCUCCUG-AAAUGUGAAAAUUAUUGGGGAAAAGUACCCAUUUAAG 160
ISFV-NC\_034204.1 NNNNN---ACGCAACCCUCCUG-AAAUGUAAUAAACUGUGCGGAAAUUCCAAAGACU 158
ISFV-NC\_034017.1 NNNNN---GCGACCACCCUCCUG-UAAUGUUUAAUAAGUUGUGCGGAAAAAUCCAAGAAU 158
ISFV-NC\_027817.1 NNNNNAGUAGCGUCACCCUCCCGU--UGUGAAAAAGAUUGCGAGUAGAAACUAAAGUCGAG 160
MBFV-NC\_002640.1 NNNNNCCCCCACAACA-A-AAACAGCAUAUUGACG--CUGGGAA--AGACCAGAGAUCC 156
MBFV-NC\_001474.2 NNNNNCCCCCGAAACAA-A-AAACAGCAUAUUGACG--CUGGGAA--AGACCAGAGAUCC 156
MBFV-NC\_001477.1 NNNNNCCCCCGACAAACA-A-AAACAGCAUAUUGACG--CUGGGAG--AGACCAGAGAUCC 156
MBFV-NC\_001475.2 NNNNNCCCCCGACAAACA-A-AAACAGCAUAUUGACG--CUGGGAG--AGACCAGAGAUCC 156
MBFV-NC\_012532.1 NNNNNCCCCCGAAACGCA-AAACAGCAUAUUGACG--UGGGAA--AGACCAGAGACUC 156
MBFV-NC\_035889.1 NNNNN-CCCGGAAACGCA-AAACAGCAUAUUGACG--CUGGGAA--AGACCAGAGACUC 156
MBFV-NC\_012533.1 NNNNNA--UAACCAACAUA-AAACAGCAUAUUGACAC-CUGGGAA--AGACCAGAGAUCC 156
MBFV-NC\_009028.2 NNNNNCA--AGCGCGAA-ACAAACAGCAUAUUGACGC-CUGGGA--AAGACCGGGAGAUCC 156
MBFV-NC\_040776.1 NNNNN-A--AGCGCAAGACAACAGCAUAUUGACAC-CUGGGA--AAGACCGGGAGACC 156
MBFV-NC\_034151.1 NNNNNGA--A-CGCAAAUAAAAACAGCAUAUUGACAC-CUGGGA--UAGACUGGGAGACC 156
MBFV-NC\_006551.1 NNNNNUA--AGCAUCAAAA-AAACAGCAUAUUGACAC-CUGGGAAUAGACUAGGAGAUCC 158
MBFV-NC\_009029.2 NNNNNAG--CGCAACACA-AAACAGCAUAUUGACAC-CUGGGAA--AGACUAGGGGAUCC 156
MBFV-NC\_001563.2 NNNNNNA--ACACAAAAG-AAACAGCAUAUUGACAC-CUGGGA--UAGACUAGGGAGAU 156
MBFV-NC\_009942.1 NNNNNAA--CACCACAACA-AAACAGCAUAUUGACAC-CUGGGA--UAGACUAGGAGAUCC 156
MBFV-NC\_032088.1 NNNNNUA--CCGCAAAACA-AAACAGCAUAUUGACAC-CUGGGA--UAGACUAGGAGAUCC 156
MBFV-NC\_012534.1 NNNNNNA--CACCACAACA-AAACAGCAUAUUGACAC-CUGGGA--UAGACUAGGAGACC 156
MBFV-NC\_015843.2 NNNNNGA--ACACCACAAG-AAACAGCAUAUUGACAC-CUGGGA--UAGACUAGGAGACC 156
MBFV-NC\_000943.1 NNNNNNA--AAGCAACAACAACAGCAUAUUGACAC-CUGGGAA--AAGACUAGGAGAUCC 157
MBFV-NC\_007580.2 NNNNNCCGUAAACGCAAA--AACAGCAUAUUGACAC-CUGG--A-AAGAC-AGGAGAUCC 155
MBFV-NC\_009026.2 NNNNNNA--CGCACCAAAAGAAACAGCAUAUUGACAC-CUGGGA--UAGACCGGAGAAUCC 156
MBFV-NC\_001437.1 NNNNN-----CAUAUUGACAC-CUGGGAA-UAGACUGGGAGAU 139
ISFV-NC\_040610.1 NNNNNC--UCAUUAUUUAUAUAACAGCAUAUUGACAC--CAGGGAUAGACCGG-AGAA 156
ISFV-NC\_024017.1 NNNNNC--UGCUGAGAG--CAAAAUAGCAUAUUGACACUUGGGAAGAGACCAG-AGAU 156
ISFV-NC\_017086.1 NNNNNC--CCAAAAUGAAGGGCACUAUAGCAGACAUUGGGAA--AGACCAGAGGUAC 156
ISFV-NC\_016997.1 NNNNN-C-AAAAAUGUAUAG-GCUAUUAUACGACACCUAGGAA--AGACUGGAGAUAC 156
MBFV-NC\_008719.1 NNNNNCC-GAGCAC-UUAUG-CGGACCAUAUUGACGCGCUGGGAA--AGACCAGAGACAC 156
MBFV-NC\_012735.1 NNNNNCC-GAGCACAUUAG-CGGACCAUAUUGACGCGCAGGGAA--AGACCAGAGACAC 157
MBFV-NC\_002031.1 NNNNNNA--GGGAACAAUAGUGGGACCAUAUUGACGCCAGGGAA--AGACCAGAGUGGU 157
NKV-NC\_005039.1 NNNNNNUACGCAUGGAUUUUG--CAAUAUGUUGACAUCAGGGAA--AGACCAGGUGUUU 156
ISFV-NC\_027999.1 NNNNNCCAUUGGAAAUUUG--CUUCAUAUAGACCCAGGGAA--AGACCAGAGAUCC 157
TBFV-NC\_003687.1 NNNNN-AUUUUUCCGCCUCCUUAUACAAUUU--CCCCGAAACUGGGGGGCGGUUC 159
TBFV-NC\_001672.1 NNNNN-----UAUACAAA-UU--CCCCCUCGUAAGAGGGGGGGCGGUUC 144
TBFV-NC\_005062.1 NNNNN-----UAUACAAA-UU--CCCCCUCAGAGAGGGGGGGCGGUUC 144
TBFV-NC\_003690.1 NNNNNGAUUUUUCCUCCUCCUUAUACCAA-UU--CCCCCUCGACAGAGGGGGGGCGGUUC 159
TBFV-NC\_001809.1 NNNNNG-UUUUUUCCUCCUCCUUAUACCAA-UU--CCCCCUCGACAGAGGGGGGGCGGUUC 159
TBFV-NC\_027709.1 NNNNNGAUUUUUCCUCCUCCUUAUACCAA-UU--CCCCCUCGACAGAGGGGGGGCGGUUC 159
20.....130.....140.....150.....160.....170.....1



NKV-NC\_003635.1 GAUCAAGC-----UC 167
NKV-NC\_004119.1 AGACUCAG-----AU 167
ISFV-NC\_008604.2 GUCUCCA----- 167
ISFV-NC\_021069.1 AUCUCCAC----- 167
ISFV-NC\_012671.1 AUCUCCAC----- 167
ISFV-NC\_024299.2 GCUUCCAC-----CG 167
ISFV-NC\_027819.1 AUCCCCA----- 167
ISFV-NC\_001564.2 CCUCCAC----- 167
ISFV-NC\_005064.1 UCUCCCAC-----CG 167
ISFV-NC\_012932.1 CCUCCCA----- 167
ISFV-NC\_034204.1 GUCCCCAC-----C- 167
ISFV-NC\_034017.1 GUCCCCAC-----C- 167
ISFV-NC\_027817.1 AGUCUC-----C 167
MBFV-NC\_002640.1 UGCUGUCUCUG----- 167
MBFV-NC\_001474.2 UGCUGUCUCUC----- 167
MBFV-NC\_001477.1 UGCUGUCUCUA----- 167
MBFV-NC\_001475.2 UGCUGUCUCCU----- 167
MBFV-NC\_012532.1 CAUGAGUUUCC----- 167
MBFV-NC\_035889.1 CAUGAGUUUCC----- 167
MBFV-NC\_012533.1 UGUUGGCUUUC----- 167
MBFV-NC\_009028.2 CUCUGCUUUC-C----- 167
MBFV-NC\_040776.1 CUCUGCUCUG-C----- 167
MBFV-NC\_034151.1 CUCUGCUUAU-U----- 167
MBFV-NC\_006551.1 UUCUGCUCU----- 167
MBFV-NC\_009029.2 UGCUGCUCUG-G----- 167
MBFV-NC\_001563.2 UUCUGCUCUG-C----- 167
MBFV-NC\_009942.1 UUCUGCUCUG-C----- 167
MBFV-NC\_032088.1 CUCUGCUCUG-G----- 167
MBFV-NC\_012534.1 CUCUGUCCUA-A----- 167
MBFV-NC\_015843.2 CUCUGUCCUA-A----- 167
MBFV-NC\_000943.1 UUCUGCUCUA----- 167
MBFV-NC\_007580.2 CCCUGCUUUUUC----- 167
MBFV-NC\_009026.2 UUCUGC-CUAC----- 167
ISFV-NC\_040610.1 UGCUGCUCUA----- 167
ISFV-NC\_024017.1 UGAUGUUUU----- 167
ISFV-NC\_017086.1 UCGUGAUUC-----A 167
ISFV-NC\_016997.1 CUUUGGUUUUU----- 167
MBFV-NC\_008719.1 UCCUUGAUUUC----- 167
MBFV-NC\_012735.1 UCCUUGAUUUC----- 167
MBFV-NC\_002031.1 UCUCUGCUU-U----- 167
NKV-NC\_005039.1 GUCGUGUCCG----- 167
ISFV-NC\_027999.1 UUCUUGUCCU----- 167
TBFV-NC\_003687.1 UGUUUCUC----- 167
TBFV-NC\_001672.1 UUGUUCUCCUG-----AGCCACCAUCA 167
TBFV-NC\_005062.1 UUGUUCUCCUG-----AGCCACCAUCA 167
TBFV-NC\_003690.1 UUGUUCUC----- 167
TBFV-NC\_001809.1 UUGUUCUC----- 167
TBFV-NC\_027709.1 UUGUUCUC----- 167
80.....190.....200.....

