| 1.000.000.000.000   |   |
|---|---|
| dISFV-NC_016997.1<br>dISFV-NC_017086.1<br>dISFV-NC_040610.1<br>dISFV-NC_024017.1<br>dISFV-NC_027999.1<br>TBFV-NC_001809.1<br>TBFV-NC_005062.1<br>TBFV-NC_027709.1<br>TBFV-NC_001672.1<br>TBFV-NC_003690.1<br>TBFV-NC_003687.1 | AAACAUAACGCAUUAGAAUAGGUUUGAAAGAGUUGAAUCAAUGAGAUCAAUGGU 54AUAACACGUUUGAAUAGGUUUAUUGUGAAUCGAAAUCCGAUGGC 45GAACAAUUUUAAAGAAGUCAAAAC-UAGAAAUUU-AAUUUCAAUGGU 45 UCGCGCAUUUUGAUAGAGUUGAC-UAGAAAUUU-AAUUUCAAUGGU 45 GGAUUAAUUGUUGUUUGAGAGAACAGCGAGAAAGUACUACUAUGGUUGAGAA 51 GUGUUGAGAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCGGAAGAC 54 GUGUUGAGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCGGGAAGGC 54 GUGUUGAGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGUC 54 GUGUUGAGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGUC 54 GUGUUGAGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGGC 54 GUGUUGAGAAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGGC 54 GUGUUGAGAAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGGC 54 GUGUUGAGAAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAUGGCCAGGAAGGC 54AGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAAUGGCCAGGAAGGC 54AGAAAAAGACAGCUUAGGAGAACAACAGCUGGGGAAUGGCCAGGAAGGC 54 |
| dISFV-NC_016997.1<br>dISFV-NC_017086.1  | ((((((())))))   |
| dISFV-NC_040610.1<br>dISFV-NC_024017.1<br>dISFV-NC_027999.1<br>TBFV-NC_001809.1<br>TBFV-NC_005062.1<br>TBFV-NC_027709.1<br>TBFV-NC_001672.1<br>TBFV-NC_003690.1<br>TBFV-NC_003687.1   | UAGACAACUUGGAAAGACCGUUGCAAGACGGUCUGUCAAUAUGCGAAAGCGGAUUACC 103 GACUAAAUCAAGAAAGCCGCCGCCGCAAAGCGGGCUGUUAAUAUGCUAACACGCAUCACC 103 AACUAGAGUAGGAUCUCGGGUUAAAACCCGAGGUGUCAAUAUGAUUAGGCGUA 104 CAUCCUGAAAGGCAAGGGGGGCGGUCCCCCUCGACGAGUGUCGAAAGAGACCGC 108 CAUUCUGAAAGGAAAGGGGGGCGGUCCCCCUCGACGAGUGUCGAAAGAGACCGC 108 CAUCCUGAAAGGUAAGGGGGGCGGUCCCCCUCGACGAGUGUCGAAAGAGACCGC 108 CAUCCUGAAAGGUAAGGGGGGCGGUCCCCCUCGACGAGUGUCGAAAGAGACCGC 108 CAUCCUGAAAGGUAAGGGGGGGGCCCCCCUCGACGAGUGUCGAAAGAGACCGC 108 CGUUCUAAAAGGAAAGGGGGGGGGUCCCCCUCGACGAGCGUCGAAAGUGGCCCC 108 CACUUCUAAAGGAAAGGGGGGGGGCCCCCUCGACGAGCGUCAAAGUGGCCCC 108 CACUUCUAAAGGAAAGGGGGGGGGCCCCCUAGGCCCAAGCUUAAAGUGACCGC 102 07080901001101  |
|   |   |
| dISFV-NC_016997.1<br>dISFV-NC_017086.1<br>dISFV-NC_040610.1<br>dISFV-NC_024017.1<br>dISFV-NC_027999.1<br>TBFV-NC_001809.1<br>TBFV-NC_005062.1<br>TBFV-NC_027709.1<br>TBFV-NC_001672.1<br>TBFV-NC_003690.1<br>TBFV-NC_003687.1 | NNNNNNNAGGAAACCCCCCAAAAAUGUAUAGGCUAUUAUAUCGACA 157 UCGCGUCUNNNNNNNAGAGGAGACCCCCCAAAAAUGAAGGGCACUAUAUCGACA 157 ACCCGCU-NNNNNNNACCCCCUCAUUAUUUAUAUAACAGCAUAUUGACA 151 AAGCGUG-NNNNNNNCCCACU-GCUGAGAGCAAAAUGCAUAUUGACA 150CUGGAANNNNNNNUGGCGAACCCCAUUGGAAAUUUAGCUUCAUAUUGACA 154 GANNNNNNNCUCUCUUCAGGGUUUUUCCUCCUCCUAUACCAAAUUUC 154 UANNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AANNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AANNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AANNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AANNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AAAUAAGUNNNNNNNCUCUCUCAGGAUUUUUCCUCCUCCUAUACCAAA-UUC 154 AAAUAAGUNNNNNNNCUCUCUCGGGAUUUUUCCGCCUCCUAUACCAAA-UUC 154 AAAUAAGUNNNNNNNNCUCUCUCGGGAUUUUUCCGCCUCCUAUACCAAA-UUC 154  |
|   | a dilateration and difficulty in  |
| dISFV-NC_016997.1<br>dISFV-NC_017086.1<br>dISFV-NC_040610.1<br>dISFV-NC_024017.1<br>dISFV-NC_027999.1<br>TBFV-NC_001809.1<br>TBFV-NC_005062.1<br>TBFV-NC_027709.1<br>TBFV-NC_001672.1<br>TBFV-NC_003690.1<br>TBFV-NC_003687.1 | CCCUCGACAGAGGGGGGGCGGUUCUUGUUCUCCCUGAGCCACCAUCACCCA-GACACAG 213 CCCCUCGGCAGAGGGGGGGGGGGGGGUUCUUGUUCUCCCCUGAGCCACCAUCACCCA-GACACAG 213 CCCCCCCCCCGCAGAGGGGGGGGGGGGUUCUUGUUCUCCCCUGAGCCACCAUCACCCA-GACACAG 213 CCCCCCCCCCCAGAGAAACCCACAGACACCCCACGAAA-GACACCCA-GACACAG 210 CCCCCCCCCCCCACCACCACACACCCCCCCCCACCCCCACCCC  |
|   |   |
| dISFV-NC_016997.1<br>dISFV-NC_017086.1<br>dISFV-NC_040610.1<br>dISFV-NC_024017.1<br>dISFV-NC_001809.1<br>TBFV-NC_005062.1<br>TBFV-NC_027709.1<br>TBFV-NC_027709.1<br>TBFV-NC_001672.1<br>TBFV-NC_003690.1<br>TBFV-NC_003687.1 | AGCCCCAUA-AGAA-ACGGAGUUAGUAUGGAAAAAACAUAA-GUAUCU 258 CGCCCGGA-AAAG-GUAGUUUGGAGGUUGUAAAACAACAA-GUAUCU 258 AGCCCUUCG-AGAAGUAGUUGUUUCUUGACGAGAGAAUAU-GUAUAUCUUGG 258 AGCCCUGA-AGAGAGCUUUGUUAUAAUUUACAAAAAAUAACAUAUCU 258 UAUGCCUGA-AAAAAUUCGGUGGUUGAUGUAGUAAACAACAGUUUCU 258 AUAGUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACACACUUUCU 258 GCAGUUUAACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 GCAGUUUAACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 AUAGUUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 GUAGUUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 AUAGUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 AUAGUUGAAAAGGAGGUGAUGUGUGUGACUCGGAAAAACACCCGCU 258 AUAGUUGAAAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 AUAGCUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACACCCGCU 258 AUAGCUUGACAAGGAGGUGAUGUGUGACUCGGAAAAACAC  |