	((	
dISFV+TBFV-NC 027999.1	UUGUUUGAGAGAACA <mark>G</mark> C <mark>GAGAA</mark> GUACUACUAUGGUUGAGAAAAC <mark>U</mark> AGAGUAGGA 54	4
dISFV+TBFV-NC_040610.1	AAAGAAGUCAAAACU <mark>A</mark> GAAAU <mark>U</mark> UAA <mark>U</mark> UUCAAUGGUU-AGACAAC <mark>U</mark> UG-GAAAGA 52	
dISFV+TBFV-NC_016997.1 dISFV+TBFV-NC_017086.1	CAUUAGAAUAGGUUUGAA <mark>AGAG</mark> UUGAAUCAAUGAGAUCAAUGGU <mark>C</mark> UUUCGAGCU 54 UGAAUAGGUUUAUUGUGAAUCGAAA <mark>U</mark> ACCGAUGGCGAAUAAACCC 45	
dISFV+TBFV-NC_017086.1	UGAUAGAGUUGACUA <mark>G</mark> AUAAC <mark>G</mark> AAU <mark>U</mark> AUCGAUGGUGAC <mark>U</mark> AAAUCAAGA 48	
disfv+TBfv-Nc 003690.1	AAAGACAGCUUAGGA <mark>G</mark> AACAA <mark>G</mark> AGC <mark>U</mark> GGGAAUGGCCGGGAAGGC <mark>C</mark> GUUCUAAAA 54	
disfv+TBFV-NC_001809.1	AAAGACAGCUUAGGA <mark>G</mark> A <mark>ACAAG</mark> AGC <mark>U</mark> GGGGAUGGGCAGGAAGAC <mark>C</mark> AUCCUGAAA 54	
dISFV+TBFV-NC_027709.1 dISFV+TBFV-NC_005062.1	AAAGACAGCUUAGGA <mark>GAACAA</mark> GAGC <mark>U</mark> GGGGAUGGGCAGGAAGUC <mark>C</mark> AUCCUGAAA 54 AAAGACAGCUUAGGAGAACAAGAGCUGGGGAUGGCCGGGAAGGCCAUUCUGAAA 54	_
dISFV+TBFV-NC 001672.1	AAAGACAGCUUAGGA <mark>C</mark> A <mark>ACAAG</mark> AGC <mark>U</mark> GGGGAUGGUCAAGAAGGCCAUCCUGAAA 54	
disfv+TBfv-NC_003687.1	agcuuagga <mark>g</mark> a <mark>acaag</mark> agc <mark>u</mark> gggagugguuaugaugac <mark>c</mark> acuucuaaa 48	3
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dISFV+TBFV-NC_027999.1	UCUCGGGUUAAAACC <mark>CC</mark> AGG <mark>U</mark> GUCAAUAUGAUUAGGCGUACUGGAANNNN 10	
disfv+TBFV-NC_040610.1	CCGUUGCAAGACGGUUGUCAAUAUGCGAAAGCGGAUUACCACCCGCUNNNNN 10	
dISFV+TBFV-NC_016997.1 dISFV+TBFV-NC_017086.1	AGGAGGCCCGUUAAA <mark>CGGGC</mark> CGUCGAUAUAAUAAAACGUAAGCUGCNNNNN 10 AAGAAGCCCGGAAGACGGGCUAUCGAUAUAGUGAGACGUGCGUUGCCUCGCGUCUNNNNN 10	
disfv+TBfv-Nc 024017.1	AAGCCCGCCGCAAAGC <mark>GC</mark> UGUUAAUAUGCUAACACGCAUCACCAAGCGUGNNNNN 10	)5
disfv+TBFV-NC_003690.1	GGAAAGGGGGGGGUCCCCUUCGACGAGGGUCGAAAGUGGCCCCAANNNNN 10	
dISFV+TBFV-NC_001809.1 dISFV+TBFV-NC 027709.1	GGCAAGGGGGGCGGUCCCCUCGACGAGUGUCGAAAGAGACCGCGANNNNN 10	
dISFV+TBFV-NC 005062.1	GGAAAGGGGGGCGUCCCCUCGACGAGUGUCGAAAGAGACCGCUANNNNN 10	05
disfv+TBFv-NC_001672.1	GGUAAGGGGGGCGGU <mark>CCCCU</mark> CGACGAGUGUCGAAAGAGACCGCAANNNNN 10	25
disfv+TBFV-NC_003687.1	GGAAAGGGGGGCGCCCCUAGGCCCAAAUAAGUNNNNN 10	)5
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dISFV+TBFV-NC_027999.1 dISFV+TBFV-NC 040610.1	NNCCAUUGGAAAUUUAGCUUCAUAUUGACACCAGGGAAAAGAC <mark>TGG</mark> AGAAAC <mark>UUCUU</mark> G 16 NNC-UCAUUAUUUAUAUAACAGCAUAUUGACACCAGGG-AUA <b>G</b> AC <b>GG</b> AGAAAU <b>A</b> CACAA 16	
dISFV+TBFV-NC_016997.1	NNC-AAA-AAUGUAUAGGCUAUUAUAUCGACACCUAGGAA-AGAC <mark>UGG</mark> AGAUAC <mark>CUUU</mark> GG 16	
disfv+TBFV-NC_017086.1	NNC-CCA-AAAAUGAAGGGCACUAUAUCGACACUUGGGAA-A <mark>G</mark> AC <mark>C</mark> AGAGGUAC <mark>U</mark> CGCUG 16	
dISFV+TBFV-NC_024017.1 dISFV+TBFV-NC_003690.1	NNC-UGCUGAGA-GCAAAAUAGCAUAUUGACACUUGGGAAG <mark>ACCAG</mark> AGAUA- <mark>UGAUG</mark> U 16 NNGAUAUUUCCUCCUCCUAUACCAAA-UUCCCCCUCGUCAGAGGGGGGGGGG	
disfv+TBFV-NC_001809.1	NNG-UUUUUCCUCCUCUAUACCAAAUUUCCCCCUCGACAGAGGGGGGGG	54
$dISFV+TBFV-NC\_027709.1$	NNGAUUUUUCCUCCUCUAUACCAAA-UUCCCCCUCGACAG <mark>AG</mark> G <mark>GGGG</mark> GCGGUU <mark>C</mark> UU <mark>C</mark> UU 16	54
dISFV+TBFV-NC_005062.1 dISFV+TBFV-NC_001672.1	NNUAUACCAAA-UUCCCCCUCAUCUG <mark>AG</mark> G <mark>GGGG</mark> GUU <mark>CUUGU</mark> U 14 NNUAUACAAAA-UUCCCCCUCGGUAGAGGGGGGGGGUUCUUGUU 14	49 40
disfv+1Bfv-NC_001672.1 disfv+TBfv-NC_003687.1	NN-AUUUUUCCGCCUCCUAUACUAAAUUUCCCCCAGGAAACUGGGGGGGG	±9 54
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dISFV+TBFV-NC_027999.1 dISFV+TBFV-NC_040610.1	UUUC- 167	
disfv+TBFV-NC_016997.1	<b>U</b> UCUU 167	
disfv+TBFV-NC_017086.1	AUUCA 167	
dISFV+TBFV-NC_024017.1 dISFV+TBFV-NC_003690.1	UGU 167 CUC 167	
dISFV+TBFV-NC_001809.1	CUC 167	
dISFV+TBFV-NC_027709.1	CUC 167	
dISFV+TBFV-NC_005062.1 dISFV+TBFV-NC 001672.1	CUCCCUGAGCCACCAUCA 167 CUCCCUGAGCCACCAUCA 167	
disfv+1Bfv-NC_001672.1 disfv+TBfv-NC 003687.1	CUC 167	
	80190	
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