

AJ415565 TBE virus Latvia 1-96
 AJ319583 TBE virus Latvia-8110
 X75286 TBE virus HYPR
 DQ393774 TBE virus Est3535
 AF229364 TBE virus Vologda-2
 DQ401139 TBE virus isolate Toro-2003
 AF091018 TBE virus Stara Ves
 AF091020 TBE virus Z29
 AF091009 TBE virus Iso 40
 EU276113 TBE virus KrM 219
 AF091012 TBE virus Ljub. I
 AF091015 TBE virus Pan
 AB237184 TBE virus Miz416/97
 EU089979 TBE virus DXAL-18
 AB237186 TBE virus Kam588/97
 AB237185 TBE virus Kam586/97
 FJ214145 TBE virus Yaroslavl-115-01
 FJ214148 TBE virus Volkhov-2-43
 FJ214139 TBE virus Vologda-4-06
 EF566814 TBE virus Z 12
 X86785 Louping ill virus (strain LI/I)
 X66694 OMSK haemorrhagic fever virus
 EF565946 TBE virus Denmark1
 EF565947 TBE virus Norway1
 TBE probe
 TBE_r
 TBE_f

	10	20	30	40	50
AGGAGCGCAACACTTGGAA	CAATGCTGAGCGACTGGG	TTGAATTTGGAGCTCCG	CA		
GGGAGCGCAAAACTTGGAA	TAAACGCAAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	TAAACGAGAAAAGATTGGG	TTGAATTTGGGGCTCCT	CA		
AGGAGCGCAACACTTGGAA	TAAATGCTGAGCGACTGGG	TTGAATTTGGAGCACCG	CA		
AGGAGCGCAACATTGGAA	CAATGCTGAGCGACTGGG	TTGAATTTGGAGCCCCA	CA		
GGGAGCACAAAACTTGGAA	TAAACGAGAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	TAAACGAGAGAGATTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	TGATGCAGGAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	TAAATGCAGAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	TAAACGAGAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAACTTGGAA	TAAACGAGAAAAGACTGGG	TTGAATTTGGGGCTCCG	CA		
GGGAGCGCAAACTTGGAA	TAAACGAGAAAAGACTGGG	TTGAATTTGGGGCACCT	CA		
GGGAGCACAAAACTTGGAA	CAATGCGGAACGGCTGGG	TTGAGTTTGGAGCTCCA	CA		
AGGAGCACAAAACTTGGAA	CAATGCGGAGCGCTGGG	TTGAATTTGGAGCTCCA	CA		
AGGAGCACAAAACTTGGAA	CAATGCGGAGCGCTGGG	TTGAGTTTGGAGCTCCA	CA		
AGGAGCGCAACACTTGGAA	CAACGCTGAGCGACTGGG	TTGAATTTGGAGCTCCG	CA		
AGGAGCGCAGCACTTGGAA	CAATGCTGAGCGACTGGG	TTGAATTTGGAGCTCCG	CA		
AGGAGCGCAATACTTGGAA	CAATGCTGAGCGACTGGG	TTGAATTTGGAGCTCCG	CA		
AGGAGCGCAACAAATGGAA	CAATGCTGAGCGACTGGG	TTGAGTTTGGAGCTCCG	CA		
TGGGAACCCCAATTGGAA	CAACGAGAGAGATTGGG	TCGAATTTGGCGCTCCCA			
GGGAAATGGTGGGTGGAA	CAATGCTGAACGCCGGG	TTGAGTTTGGAGTTCTC	CA		
GGGAGCGCAAAACTTGGAA	TAAACGAGAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
GGGAGCGCAAAACTTGGAA	CAACGAGAAAAGACTGGG	TTGAATTTGGGGCTCCT	CA		
~~~~~	AAACGAGAAAAGAC				
~~~~~				GGTGAATTTGGGGCTCCT	CA
GGGAGCGCAAAACTTGGAA					