

Search Details

Job Title/ Assay Name : EBV(IN)	Amplicon Sequence: CCGTCTCAAGTATGTCGTAGACATGGAAGTCTAGAGGGCTTCCGTG GGTGTCTGCCTCCGGCCTTGCCGTGCCCTCTTGGGCACGCTGGCGC CACCACATGCCCTTTCCATCCTCGTCAC
Effective Date : 2025-09-22	Forward: CCGTCTCAAGTATGTCGTAG
Database : core_nt	Reverse: GTGACGAGGATGGAAAGG
Alignment algorithm : blastN	Probe: TCCGTGGGTGTCTGCCTCCG
Exclusive Organism:	Inclusive Organism: human gammaherpesvirus 4
RID: D2GGHPBJ014	Total Result: 941
App Version: None	

#Accessions	#Accession Details	Oligo	Mutation	Impact
Lymphocryptovirus humangamma4/3050299 Analyzed Accessions: 932				
210	210	NA	No Mutations	Detected
1	AB850657	Reverse	G1-	Detected
1	LR994516	Reverse	G1-, T2-	Detected
684	684	Forward	A8G	Detected
8	MG298853 AP019015 MH590428 MH590497 MG298889 MH590507 LS992265 MH883784	Forward	A8G	Detected
		Probe	G7T	
2	MG298887 MG298882	Probe	G4T	Detected
1	MT648655	Forward	G3A, A8G	Detected
21	21	Forward	A8G	Detected
		Probe	G4T	
1	LN827582	Forward	A8G	Detected
		Probe	G4A	
1	AB850653	Forward	A8G	Detected
		Reverse	G1-, T2-, G3-, A4-, C5-	
1	MG298880	Forward	A8G, T11G	Detected
		Probe	G4T	
1	LN827549	Forward	G17A	Not Detected
1	LR813017	Forward	A8G	limited coverage (excluded)
		Reverse	G1-, T2-, G3-, A4-, C5-, G6-, A7-, G8-, G9-, A10-, T11-, G12-, G13-	

#Accessions	#Accession Details	Oligo	Mutation	Impact
2	LR813006 AP019165	Forward	Forward Missing	limited coverage (excluded)
1	AB850656	Probe	T1-, C2-, C3-, G4-, T5-, G6-, G7-, G8-, T9-, G10-, T11-, C12-, T13-	limited coverage (excluded)
1	AB850646	Reverse	Reverse Missing	limited coverage (excluded)
1	LR813016	Forward	A8G	limited coverage (excluded)
		Reverse	Reverse Missing	
2	LS992246 MH883762	Forward	A8G	limited coverage (excluded)
		Probe	G10-, T11-, C12-, T13-, G14-, C15-, C16-, T17-, C18-, C19-, G20-	
		Reverse	Reverse Missing	
1	LR813012	Forward	A8G	limited coverage (excluded)
		Probe	Probe Missing	
		Reverse	Reverse Missing	