

Search Details

Job Title/ Assay Name : fluB(in)	Amplicon Sequence: TCCTCAACTCACTCTTCGAGCGTCTTAATGAAGGACATTCAAAGCC AATTTCGAGCAGCTGAAACTGCGGTGGGAGTCTTATCCCAATTTGGT CAAGAGCACCG
Effective Date : 2025-09-12	Forward: TCCTCAACTCACTCTTCGAGCG
Database : core_nt	Reverse: CGGTGCTCTTGACCAAATTGG
Alignment algorithm : blastN	Probe: CCAATTCGAGCAGCTGAAACTGCGGTG
Exclusive Organism:	Inclusive Organism: Influenza B virus
RID: C793992S014	Total Result: 5000
App Version: 1.0	

#Accessions	#Accession Details	Oligo	Mutation	Impact
Betainfluenzavirus influenzae/2955465 Analyzed Accessions: 5000				
3510	3510	NA	No Mutations	Detected
1	JN899452	Reverse	C1-	Detected
2	KT283501 KX003199	Forward	T1-, C2-	Detected
1	KT283463	Reverse	C1-, G2-	Detected
1453	1453	Forward	C8T	Detected
12	JX512986 KX922300 CY030621 KX612072 CY262873 PV680225 KT259433 CY019559 CY217574 KC814023 JX513034 MH894593	Probe	G25A	Detected
1	KX615866	Forward	A6G	Detected
2	JN992999 KX921708	Forward	C3T	Detected
2	PV225801 CY153302	Probe	C20T	Detected
2	CY154678 CY151085	Probe	A19G	Detected
1	KF216557	Forward	C14A	Detected
2	KJ532163 CY175805	Probe	C1T	Detected
1	JX512994	Reverse	A15G	Detected
1	KC891943	Reverse	T9C	Detected
1	CY115355	Probe	C14A	Detected

#Accessions	#Accession Details	Oligo	Mutation	Impact
<u>1</u>	<u>MK969291</u>	Probe	G16A	Detected
<u>1</u>	<u>CY182613</u>	Reverse	G3A	Detected
<u>1</u>	<u>KF216744</u>	Reverse	G5A	Detected
<u>3</u>	<u>KX615786</u> <u>CY231388</u> <u>OQ844223</u>	Forward	G20A	Not Detected
<u>1</u>	<u>KX611888</u>	Forward	G20T	Not Detected
<u>1</u>	<u>CY150829</u>	Forward	C21T	Not Detected