

Search Details

Job Title/ Assay Name : fluA	Amplicon Sequence: GAGGCTCTCATGGAATGGCTAAAGACAAGACCAATCTTGTCACCTC TGACTAAGGGAATTTTAGGATTTGTGTTACGCTCACCGTGCCCAG TGAGCGAGGACTGCAGCGTAGACGCTTTGTCCAAAATGCC
Effective Date : 2025-09-05	Forward: GAGGCTCTCATGGAATGGCTAA
Database : core_nt	Reverse: GGCATTTTGGACAAAGCGTCTACG
Alignment algorithm : blastN	Probe: CAGTCCTCGCTCACTGGGCACGG
Exclusive Organism:	Inclusive Organism:
RID: BMY6VDZN015	Total Result: 5000
App Version: 1.0	

#Accessions	#Accession Details	Oligo	Mutation	Impact
Alphainfluenzavirus influenzae/2955291 Analyzed Accessions: 5000				
4253	4253	NA	No Mutations	Detected
29	29	Reverse	G1-	Detected
2	HQ728097 GQ169139	Forward	G1-, A2-	Detected
1	JF764082	Reverse	G1-, G2-	Detected
579	579	Reverse	C12T	Detected
25	25	Forward	G3A	Detected
3	KU565145 KY509945 KP137740	Forward	C5T	Detected
17	17	Forward	C7A	Detected
14	KJ739430 KT828026 KJ702438 MT269460 KT429524 KM005109 MW430604 KF960695 KJ859602 KP247606 KP081636 MT860732 MH992344 KT828073	Forward	C9A	Detected
5	MK848436 KP137797 MK478576 MH187817 KJ941385	Forward	T6C	Detected
1	KR863454	Forward	A10T	Detected
10	OR472618 PP577578 OR666338	Forward	T6G	Detected

#Accessions	#Accession Details	Oligo	Mutation	Impact
	OR685263 PP329232 PP996688 PP577542 OP483933 OR472741 PQ069528			
7	KR863475 MW772926 KR863425 KM028730 MW772534 MK339744 CY243081	Reverse	G10A	Detected
9	CY176707 KX394205 KJ943375 OR874558 KR701036 MW839660 KJ943408 KY925121 LN846545	Forward	C9T	Detected
4	OQ168016 MW772792 KP186089 MT068718	Reverse	C3A	Detected
11	MW772849 ON850034 KT446460 KX351170 OL755726 ON849758 MF099344 ON850532 OQ737280 KJ701836 ON850988	Reverse	G16A	Detected
3	MN418851 MW830823 MW830673	Reverse	A13G	Detected
3	MF098872 OM921473 MF099136	Reverse	A4G	Detected
3	MH061658 KM061024 KU976630	Reverse	G10T	Detected
2	KJ739448 KF986904	Probe	A17G	Detected
1	MK478512	Forward	A15G	Detected
3	KR132570 KF986880 KT181636	Reverse	T5C	Detected
1	KM583830	Probe	G23T	Detected
1	KJ739436	Probe	C2T	Detected
5	KF680207 KM879415 KF715179	Forward	A21G	Not Detected

#Accessions	#Accession Details	Oligo	Mutation	Impact
	KF680213 CY158442			
8	MF099382 MF373296 KJ690514 OR084084 MW846561 KX298134 MF973366 MW846379	Forward	C19T	Not Detected