

Search Details

Job Title/ Assay Name : H3N2(IN)	Amplicon Sequence: GAGGCTCTCATGGAATGGCTAAAGACAAGACCAATCTTGTCACCTC TGACTAAGGGAATTTTAGGATTTGTGTTTCACGCTCACCGTGCCCAG TGAGCGAGGACTGCAGCGTAGACGCTTTGTCCAAAATGCC
Effective Date : 2025-09-24	Forward: GAGGCTCTCATGGAATGGCTAA
Database : core_nt	Reverse: GGCATTTTGGACAAAGCGTCTACG
Alignment algorithm : blastN	Probe: AGACCAATTCTGTCACCTYTGA
Exclusive Organism:	Inclusive Organism: Influenza A virus H3N2
RID: D788NA4F014	Total Result: 18
App Version: None	

#Accessions	#Accession Details	Oligo	Mutation	Impact
Alphainfluenzavirus influenzae/2955291 Analyzed Accessions: 18				
15	U65566 U65563 U65573 AF038271 U65567 U65568 AF038272 AF038274 U65565 U65561 U65576 AF038273 U65569 U65562 U65574	Probe	T10C	Detected
1	U65577	Forward	G3A	Detected
		Probe	T10C	
1	U65564	Probe	T10C, G21A	Not Detected
1	LC817410	Probe	C9T, T10C, C19T	Not Detected