

Search Details

Job Title/ Assay Name : fluA(ex)	Amplicon Sequence: GAGGCTCTCATGGAATGGCTAAAGACAAGACCAATCTTGTCACCTC TGACTAAGGGAATTTTAGGATTTGTGTTTCACGCTCACCGTGCCCAG TGAGCGAGGACTGCAGCGTAGACGCTTTGTCCAAAATGCC
Effective Date : 2025-09-15	Forward: GAGGCTCTCATGGAATGGCTAA
Database : core_nt	Reverse: GGCATTTTGGACAAAGCGTCTACG
Alignment algorithm : blastN	Probe: CAGTCCTCGCTCACTGGGCACGG
Exclusive Organism: Influenza A virus	Inclusive Organism:
RID: CF5ZGNDE014	Total Result: 365
App Version: 1.0	

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Alphainfluenzavirus influenzae/2955291	293	291	288	286	99%
unidentified influenza virus/11309	59	3	3	3	100%
synthetic construct/32630	4	4	4	1	25%
Vector pATIPMA/1945247	1	1	1	1	100%
Vector pATIPMC/1945248	1	1	1	1	100%
Vector pIPM/1945320	1	1	1	1	100%
Cloning vector pCI- Gluc1- 650M1/2779219	1	1	1	1	100%
Cloning vector pCI- Gluc1- 7608M1/2779220	1	1	1	1	100%
Cloning vector pCI- Gluc1- WSNM1/2779221	1	1	1	1	100%
Betainfluenzavirus influenzae/2955465	1	1	1	1	100%
Ochrobactrum/528	1	0	0	0	0%
synthetic Influenza A virus/1522430	1	0	0	0	0%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Total	365	305	302	297	98%