

Search Details

Job Title/ Assay Name : Hrsv(in)(without checking 'Exclude' checkbox)	Amplicon Sequence: TAGTTGGAGTGCTAGAGAGTTATATAGGATCTATAAATAATATAACTA AACAAATCAGCATGTGTTGCCATGAGCAAACCTCCTCACTGAACTCAA CAGTGATGACATCAAAAAAAGTGGAGGACAATGAAGAGCCAAATTC ACCCAAGATAAGAGTGTACAATACTGT
Effective Date : 2025-09-11	Forward: TAGTTGGAGTGCTAGAGAG
Database : core_nt	Reverse: ACAGTATTGTACACTCTTATCTT
Alignment algorithm : blastN	Probe: ACAATCAGCATGTGTTGCYATGAG
Exclusive Organism:	Inclusive Organism: human respiratory syncytial virus
RID: C53Z0ZVP015	Total Result: 5000
App Version: 1.0	

#Accessions	#Accession Details	Oligo	Mutation	Impact
Orthopneumovirus hominis/3049954 Analyzed Accessions: 5000				
489	489	NA	No Mutations	Detected
2	KP258704 KU316145	Forward	G11A	Detected
4	PP922776 OK649659 OK649672 JQ901454	Reverse	C12T	Detected
4	KU316149 KU316157 KU316137 KU316178	Reverse	G9A	Detected
1	KU316143	Forward	A14G	Detected
1	KU316133	Probe	A1G	Detected
4	KJ627698 KJ627697 KJ627695 KJ627699	Reverse	A6G	Detected
1	MG642063	Probe	C19T	Detected
10	MG642030 KU316092 OK649669 GU591765 OK649678 OK649658 OR795305 GU591768 KP258743 GU591767	Forward	T5A	Detected
4	KJ627281 KJ627338 KJ627369 KJ627354	Forward	C12T	Detected
1	KP856969	Probe	C19T	Detected

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		Reverse	G9A	
8	JF920066 JF920067 JF920065 JF920062 JX069801 OR795296 JX069800 JF920063	Forward	T1-, A2-, T5A	Detected
2	OR795311 OR795320	Probe	T16A	Detected
1	JF920068	Forward	T1-, A2-, G3-, T4-, T5-	Detected
1	OK649601	Forward	C12T	Detected
		Probe	C19T	
12	OK649670 KP258744 OK649591 OK649589 KU316099 KU316123 KP258717 OK649594 KU316164 OK649673 OK649593 KU316107	Forward	A8T	Detected
1	JF920070	Forward	T1-, A2-, G3-	Detected
77	77	Reverse	T20C	Not Detected
10	KP218910 KU950573 KP119746 KP119745 KP119747 KP119748 ON210121 ON210124 ON210122 KF826832	Forward	G17A	Not Detected
16	16	Forward	C12T	Not Detected
		Reverse	T20C	
4125	4125	Reverse	T20C, C21T	Not Detected
26	26	Reverse	C21T	Not Detected
1	ON210123	Forward	G17A	Not Detected
		Reverse	C14A	
1	KP317933	Forward	G17A	Not Detected
		Reverse	T20C	
3	KP317943 KP317942 KP317944	Forward	A14G	Not Detected
		Reverse	T20C	

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46	46	Probe	C19T	Not Detected
		Reverse	T20C, C21T	
48	48	Reverse	A6G, T20C, C21T	Not Detected
9	PP974117 PP969961 PP970036 PP970035 PP970003 MK109776 PP970023 PP970025 PP970029	Probe	C19T	Not Detected
		Reverse	C21T	
1	PP151359	Reverse	A19C, T20C, C21T	Not Detected
20	20	Forward	A8G	Not Detected
		Reverse	T20C, C21T	
2	OZ262218 OZ262259	Forward	G11A	Not Detected
		Reverse	T20C	
4	PP785513 OP320397 MH182026 PP495915	Forward	C12T	Not Detected
		Reverse	T20C, C21T	
1	MH181891	Probe	T16A	Not Detected
		Reverse	T20C, C21T	
1	PP709448	Forward	T5C	Not Detected
		Reverse	T20C, C21T	
23	23	Forward	C12T	Not Detected
		Probe	C19T	
		Reverse	T20C	
1	MH760594	Probe	T13C	Not Detected
		Reverse	T20C, C21T	
3	PQ762795 KU950661 OZ279167	Reverse	C12T, T20C, C21T	Not Detected
2	OP744441 OR162199	Reverse	A11G, T20C, C21T	Not Detected
1	KJ627282	Forward	C12T	Not Detected
		Reverse	T18C, T20C	
1	KJ627374	Reverse	T18C, T20C, C21T	Not Detected
2	PP785440 PP785441	Probe	T16C	Not Detected
		Reverse	T20C, C21T	
1	MH182033	Forward	A14T	Not Detected
		Reverse	T20C, C21T	

#Accessions	#Accession Details	Oligo	Mutation	Impact
1	JQ901458	Reverse	A6G, T20C	Not Detected
1	PP525302	Probe	C19T	Not Detected
		Reverse	T20C	
1	KJ627271	Probe	A4G	Not Detected
		Reverse	T20C, C21T	
1	JF920053	Probe	A7C	Not Detected
		Reverse	T20C, C21T	
24	24	Forward	T1-, A2-	Not Detected
		Reverse	T20C, C21T	
1	OZ279943	Probe	A7G	Not Detected
		Reverse	T20C, C21T	