

Product Datasheet

Human Parainfluenza Virus 1 (HPIV1) Nucleocapsid Protein (orb1921812)

Description	The human parainfluenza virus (HPIV) is an enveloped, negative-sense, single-stranded RNA virus that...
Tested Applications	CLIA, LF
Form/Appearance	Purified,Liquid
Storage	For long term storage, the product should be stored at -20°C or lower.
Note	For research use only
Application notes	Recommended Applications: LFIA , CLIA. Test Methods: Use self-produced antigen test assay test 1ng/mL A06014; Use self-produced antigen test assay test 100 ng/ml A06104 (5 tests); Use our self-produced antigen test assay test 5 ng/mL A06104 (5 tests); Test Covid-19, Influenza A/B, Aendovirus & RSV controls
Sample Types	Test sample type: Nasopharyngeal swab /Oropharyngeal swab / Nasal swab. Test sample source: Human
Purity	> 90% pure (SDS-PAGE).
Source	E. coli
MW	58 kDa
Expiration Date	6 months from date of receipt.