

Product Datasheet

Recombinant Human Respiratory Syncytial Virus (RSV) Recombinant F Protein (orb1921802)

Description Respiratory syncytial virus (RSV) is a filamentous enveloped, negative-sense, single-stranded RNA vi...

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 A00901; Use self-produced antigen test assay test 100 ng/ml A00901 (5 tests); Use our self-produced antigen test assay test 5 ng/mL A00901 (5 tests); Test Covid-19, Influenza A/B & Aendovirus controls

Sample Types Test sample type: Nasopharyngeal swab /Oropharyngeal swab / Nasal swab. Test sample source: Human

Purity > 95% pure (SDS-PAGE).

Source HEK293

MW 55.63 kDa

Expiration Date 6 months from date of receipt.