

Product Datasheet

Humanized Respiratory Syncytial Virus (RSV)-mAb IgM Control (orb1921799)

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| Description | Respiratory syncytial virus (RSV) is a filamentous enveloped, negative-sense, single-stranded RNA vi... |
| Species/Host | Human |
| Conjugation | Unconjugated |
| 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: Self-produced antigen test; Test 10 Positive Reference Materials; Test Sample Extraction Solution, Test 10 normal Nasal Swab Samples; Test Covid-19, Influenza A/B & Aendovirus controls |
| Sample Types | Test sample type: Nasopharyngeal swab /Oropharyngeal swab / Nasal swab. Test sample source: Human |
| Clonality | Monoclonal |
| Purity | > 95% pure (SDS-PAGE). |
| MW | 150 kDa |
| Expiration Date | 12 months from date of receipt. |