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Product Datasheet

Anti-Respiratory Syncytial Virus (Clone: RSV-17E10) Purified No Carrier Protein, Clone: [RSV-17E10], Monoclonal ABI-12-8435-1

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| Artikelname | Anti-Respiratory Syncytial Virus (Clone: RSV-17E10) Purified No Carrier Protein, Clone: [RSV-17E10], Monoclonal |
| Artikelnummer | ABI-12-8435-1 |
| Hersteller Artikelnummer | 12-8435-1 |
| Alternativnummer | ABI-12-8435-1-1MG |
| Hersteller | Abeomics |
| Kategorie | Antikörper |
| Applikation | ELISA |
| Produktbeschreibung | Specificity: RSV-17E10 activity is directed against antigenic site IV of the RSV and hMPV fusion (F) proteins and binds to pre- and post-fusion F proteins of RSV A strain A2 and RSV B strain 18537. Antibody RSV-17E10 is also capable of neutralizing R... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [RSV-17E10] |
| Reinheit | Purity :>=90% monomer by analytical SEC and SDS-PagePreparation : Recombinant antibodies are manufactured in an animal free facility using only in vitro protein free cell culture techniques and are purified by a multi-step process including the use of protein A or G to assure extremely low levels of endotoxins, leachable protein A or aggregates. |
| Target-Kategorie | RSV |

Application Verdünnung

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