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## Product Datasheet

### **Anti-Rift Valley Fever Virus, Glycoprotein (Gc) (Clone RVFV-128)-Purified No Carrier Protein, Clone: [RVFV-128], Monoclonal ABI-12-8244**

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|--------------------------|--|
| Artikelname              | Anti-Rift Valley Fever Virus, Glycoprotein (Gc) (Clone RVFV-128)-Purified No Carrier Protein, Clone: [RVFV-128], Monoclonal  |
| Artikelnummer            | ABI-12-8244  |
| Hersteller Artikelnummer | 12-8244  |
| Alternativnummer         | ABI-12-8244-1MG  |
| Hersteller               | Abeomics   |
| Kategorie                | Antikörper   |
| Applikation              | ELISA  |
| Produktbeschreibung      | Specificity: Clone RVFV-128 binds a unique epitope of the fusion loop adjacent to domain II (DII) of the Gc glycoprotein of Rift Valley Fever Virus (RVFV). Antigen Distribution: RVFV is primarily found in hepatic cells, endothelial cells, and mononuc...  |
| Klonalität               | Monoclonal   |
| Klon-Bezeichnung         | [RVFV-128]   |
| Reinheit                 | Purity: >=90% monomer by analytical SEC and SDS-Page<br>Preparation: 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         | Glycoprotein (Gc)  |

Application Verdünnung

ELISA, N