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## Product Datasheet

### **Anti-SARS-CoV-2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM130) (Trehalose free) (MALS verified), Unconjugated ABS-S1N-M13A1-100MG**

Artikelname	Anti-SARS-CoV-2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM130) (Trehalose free) (MALS verified), Unconjugated
Artikelnummer	ABS-S1N-M13A1-100MG
Hersteller Artikelnummer	S1N-M13A1-100mg
Alternativnummer	ABS-S1N-M13A1-100MG
Hersteller	AcroBiosystems
Wirt	Mouse
Kategorie	Antikörper
Spezies Reaktivität	Mouse
Konjugation	Unconjugated
Produktbeschreibung	AntiSARSCoV2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM130) (S1NM13A1) is a chimeric monoclonal antibody combining the constant domains of the human IgG1 molecule with mouse variable regions. The variable region was obtained from a mouse immuni...
Tag	Human IgG1   Human Kappa
Puffer	PBS, pH7.4

Quelle	Anti-SARS-CoV-2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM130) (S1N-M13A1) is a chimeric monoclonal antibody combining the constant domains of the human IgG1 molecule with mouse variable regions. The variable region was obtained from a mouse immuni
Expression System	HEK293
Reinheit	95%
Formulierung	Liquid
Target-Kategorie	Spike RBD
Antibody Type	Recombinant Antibody
Anwendungsbeschreibung	This antibody is developed for detecting the SARS-CoV-2 Spike Protein in cell supernatant or SARS-CoV-2 virus in vitro by sandwich ELISA assay.