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Product Datasheet

Anti-SARS-CoV-2 Spike RBD Neutralizing Antibody, Chimeric mAb, Human IgG1 (AM122) (Trehalose free), Unconjugated ABS-S1N-M12A1-1MG

Article Name Anti-SARS-CoV-2 Spike RBD Neutralizing Antibody, Chimeric mAb, Human IgG1 (AM122) (Trehalose free), Unconjugated Biozol Catalog Number ABS-S1N-M12A1-1MG Supplier Catalog Number S1N-M12A1-1MG Alternative Catalog Number ABS-S1N-M12A1-1MG Manufacturer AcroBiosystems Host Mouse Category Antikörper Species Reactivity Mouse Conjugation Unconjugated AntiSARSCoV2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM122) is a chimeric monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mous Tag Human IgG1 Human Kappa Buffer PBS, pH7.4 Anti-SARS-CoV-2 Spike RBD Antibody, Chimeric mAb, Human IgG1 (AM122) is a chimeric monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse monoclonal antibody with human IgG1 constant domain. The mouse		
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Source (AM122) is a chimeric monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse	Buffer	PBS, pH7.4
Expression System HEK293	Source	(AM122) is a chimeric monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse
	Expression System	HEK293

Purity	95%
Form	Liquid
Target	Spike RBD
Antibody Type	Recombinant Antibody
Application Notes	This antibody can be paired with other Anti-SARS-CoV-2 Spike S1 antibodies to detect SARS-CoV-2 Spike S1 protein in sandwich ELISA or LFA assay.