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Product Datasheet

Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (JE12), Clone: [JE12-D9-E3-H5], Monoclonal NAC-MAB12317-500

Article Name	Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (JE12), Clone: [JE12-D9-E3-H5], Monoclonal
Biozol Catalog Number	NAC-MAB12317-500
Supplier Catalog Number	MAB12317-500
Alternative Catalog Number	NAC-MAB12317-500
Manufacturer	The Native Antigen Company
Host	Mouse
Category	Antikörper
Immunogen	An equal mix of CHHFV Gn protein and Nucleoprotein, produced in HEK293 cells and available from the Native Antigen Company
Product Description	Mouse monoclonal antibody specific for Crimean Congo Hemorrhagic Fever Virus Gn Protein (JE12)...
Clonality	Monoclonal
Concentration	1.0 mg/ml
Clone Designation	[JE12-D9-E3-H5]
Isotype	IgG
Buffer	PBS pH7.4
Purity	>95
Form	Liquid

Storage	-20°C
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