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## **Product Datasheet**

CD46 Antibody, Clone: [MCP/931], Mouse, Monoclonal NSJ-V8798SAF-100UG

Article Name CD46 Antibody, Clone: [MCP/931], Mouse, Monoclonal Biozol Catalog Number NSJ-V8798SAF-100UG Supplier Catalog Number V8798SAF-100UG Alternative Catalog Number NSJ-V8798SAF-100UG  Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human Immunogen Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free Clone Designation [MCP/931] Isotype Mouse IgG2a, kappa UniProt		
Supplier Catalog Number V8798SAF-100UG  Alternative Catalog Number NSJ-V8798SAF-100UG  Manufacturer NSJ Bioreagents  Host Mouse  Category Antikörper  Application FACS, IF  Species Reactivity Human  Immunogen Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal  Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Article Name	CD46 Antibody, Clone: [MCP/931], Mouse, Monoclonal
Alternative Catalog Number  NSJ-V8798SAF-100UG  Manufacturer  NSJ Bioreagents  Host  Mouse  Category  Antikörper  Application  FACS, IF  Species Reactivity  Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  Product Description  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality  Monoclonal  Concentration  1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation  [MCP/931]  Isotype  Mouse IgG2a, kappa	Biozol Catalog Number	NSJ-V8798SAF-100UG
Manufacturer  NSJ Bioreagents  Host  Mouse  Category  Antikörper  Application  FACS, IF  Species Reactivity  Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality  Monoclonal  Concentration  1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation  [MCP/931]  Isotype  Mouse IgG2a, kappa	Supplier Catalog Number	V8798SAF-100UG
Host Mouse  Category Antikörper  Application FACS, IF  Species Reactivity Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal  Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Alternative Catalog Number	NSJ-V8798SAF-100UG
Category Antikörper  Application FACS, IF  Species Reactivity Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal  Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Manufacturer	NSJ Bioreagents
Application FACS, IF  Species Reactivity Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal  Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Host	Mouse
Species Reactivity  Human  Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.  CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality  Monoclonal  Concentration  1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation  [MCP/931]  Isotype  Mouse IgG2a, kappa	Category	Antikörper
Immunogen       Recombinant human CD46 protein was used as the immunogen for the CD46 antibody.         Product Description       CD46 exists as many isoforms in a variety of tissues. It is strongly expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun         Clonality       Monoclonal         Concentration       1 mg/ml in 1X PBS, BSA free, sodium azide free         Clone Designation       [MCP/931]         Isotype       Mouse IgG2a, kappa	Application	FACS, IF
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Product Description expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and muscle cells, but not on erythrocytes. CD46 fun  Clonality Monoclonal  Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Immunogen	·
Concentration 1 mg/ml in 1X PBS, BSA free, sodium azide free  Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Product Description	expressed on salivary gland ducts and kidney ducts, moderately on lymphocytes and endothelium, and weakly on interstitial tissues and
Clone Designation [MCP/931]  Isotype Mouse IgG2a, kappa	Clonality	Monoclonal
Isotype Mouse IgG2a, kappa	Concentration	1 mg/ml in 1X PBS, BSA free, sodium azide free
	Clone Designation	[MCP/931]
UniProt P15529	Isotype	Mouse IgG2a, kappa
	UniProt	P15529

Buffer	1 mg/ml in 1X PBS, BSA free, sodium azide free
Purity	Protein affinity
Form	1 mg/ml in 1X PBS, BSA free, sodium azide free
Target	CD46
Antibody Type	Primary Antibody
Application Dilute	Flow cytometry: 1-2ug/million cells,Immunofluorescence: 1-2ug/ml
Application Notes	Optimal dilution of the CD46 antibody should be determined by the researcher.