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## **Product Datasheet**

## MIP-1a Antibody [1.2\_3E8-2H6-2B6], Unconjugated, Mouse, Monoclonal PRS-XP-5734-M

Article Name  MIP-1a Antibody [1.2_3E8-2H6-2B6], Unconjugated, Mouse, Monoclonal  Biozol Catalog Number  PRS-XP-5734-M  Supplier Catalog Number  XP-5734-M  Alternative Catalog Number  PRS-XP-5734-M-0.5  Manufacturer  ProSci  Host  Mouse  Category  Antikörper  Application  ELISA, NeA, WB  Species Reactivity  Human  The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation  Unconjugated  Clonality  Monoclonal		
Supplier Catalog Number XP-5734-M  Alternative Catalog Number PRS-XP-5734-M-0.5  Manufacturer ProSci  Host Mouse  Category Antikörper  Application ELISA, NeA, WB  Species Reactivity Human  Immunogen The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation Unconjugated	Article Name	_
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Host Mouse  Category Antikörper  Application ELISA, NeA, WB  Species Reactivity Human  Immunogen The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation Unconjugated	Alternative Catalog Number	PRS-XP-5734-M-0.5
Category  Antikörper  ELISA, NeA, WB  Species Reactivity  Human  The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation  Unconjugated	Manufacturer	ProSci
Application ELISA, NeA, WB  Species Reactivity Human  The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation Unconjugated	Host	Mouse
Species Reactivity  Human  The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation  Unconjugated	Category	Antikörper
Immunogen  The monoclonal antibody was produced in C3H/HeJ mice using recombinant hMIP-1alpha as the immunizing antigen.  Conjugation  Unconjugated	Application	ELISA, NeA, WB
recombinant hMIP-1alpha as the immunizing antigen.  Conjugation  Unconjugated	Species Reactivity	Human
	Immunogen	
Clonality Monoclonal	Conjugation	Unconjugated
	Clonality	Monoclonal
Concentration batch dependent	Concentration	batch dependent
Clone Designation [1.2_3E8-2H6-2B6]	Clone Designation	[1.2_3E8-2H6-2B6]
NCBI 6348	NCBI	6348
UniProt P10147	UniProt	P10147
Form Lyophilized	Form	Lyophilized

Application Dilute	Centrifuge vial prior to opening.
Application Notes	Neutralization:To yield one-half maximal inhibition [ND50] of the biological activity of hMIP-1alpha (100 ng/mL), a concentration of 5.0-10.0 $\mu$ g/mL of this antibody is required.ELISA:In a sandwich ELISA (assuming 100 $\mu$ L/well), a concentration of