

Human UCHL1/PGP9.5 Recombinant Mouse mAb

Name:Human UCHL1/PGP9.5 Recombinant Mouse mAbStorage:Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.Clone type:RecombinantClone No:3B6Host/Source:MouseSubtype:IgG1Reactivity:HumanPurity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Cat. No:	V5807
Clone type:RecombinantClone No:3B6Host/Source:MouseSubtype:IgG1Reactivity:HumanPurity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Name:	Human UCHL1/PGP9.5 Recombinant Mouse mAb
Clone No:3B6Host/Source:MouseSubtype:IgG1Reactivity:HumanPurity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Storage:	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
Host/Source:MouseSubtype:IgG1Reactivity:HumanPurity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Clone type:	Recombinant
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Reactivity:HumanPurity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Host/Source:	Mouse
Purity:>90% as determined by SDS-PAGEFormat:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Subtype:	IgG1
Format:LiquidBuffer:0.01M PBS(pH7.4)Applications:ELISA	Reactivity:	Human
Buffer:0.01M PBS(pH7.4)Applications:ELISA	Purity:	>90% as determined by SDS-PAGE
Applications: ELISA	Format:	Liquid
	Buffer:	0.01M PBS(pH7.4)
	Applications:	ELISA
Antigen: Recombinant Human PGP9.5 Protein (<u>bs-41257P</u>)	Antigen:	Recombinant Human PGP9.5 Protein (<u>bs-41257P</u>)
Pairing Information:	Pairing Information:	
V5807-V5808	V5807-V5808	