

Product Datasheet

His Tag Antibody (RMH01) - Chimeric NBP2-61478

Unit Size: 100 ug

Store at -20C. Avoid freeze-thaw cycles.

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NBP2-61478

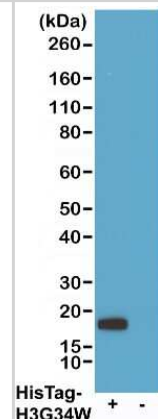
His Tag Antibody (RMH01) - Chimeric

Product Information	
Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	RMH01
Preservative	0.09% Sodium Azide
Isotype	IgG1
Purity	Protein A purified
Buffer	50% Glycerol/PBS, 1% BSA
Product Description	
Host	Human
Species	Epitope Tag
Immunogen	This His Tag Antibody (RMH01) was developed against a mixture of a peptide with 6xHis-Tag at the N-terminus and another peptide with 6xHis Tag at the C-terminus. This antibody is a Rabbit-Human Chimeric antibody, made by fusion of the antigen binding region (variable domains of the heavy and light chains, VH and VL) of NBP2-61482, with the constant domain of Human IgG1. The antibody is recognized only by an anti-Human IgG secondary antibody.
Product Application Details	
Applications	Western Blot, Simple Western, ELISA, Sandwich ELISA Capture, Sandwich ELISA Detection
Recommended Dilutions	Western Blot 0.1 ug/ml - 1 ug/ml, Simple Western, ELISA, Sandwich ELISA Capture 0.1 - 2 ug/ml, Sandwich ELISA Detection 0.01 - 0.5 ug/ml

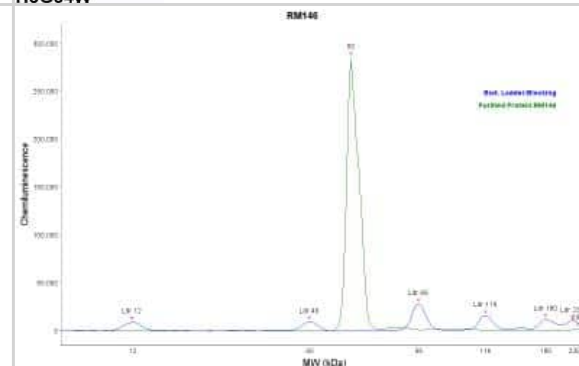


Images

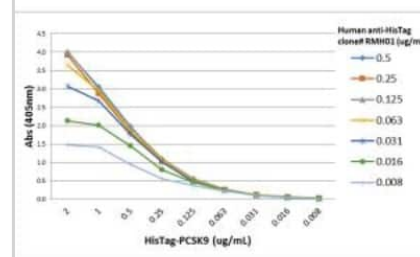
Western Blot: His Tag Antibody (RMH01) [NBP2-61478] - Western blot of 293T cells transfected (+) or untransfected (-) with a DNA construct encoding His-Tag Histone H3 (G34W) protein, using NBP2-61478 at 0.2 ug/mL, followed by a HRP conjugated anti-Human IgG secondary antibody.



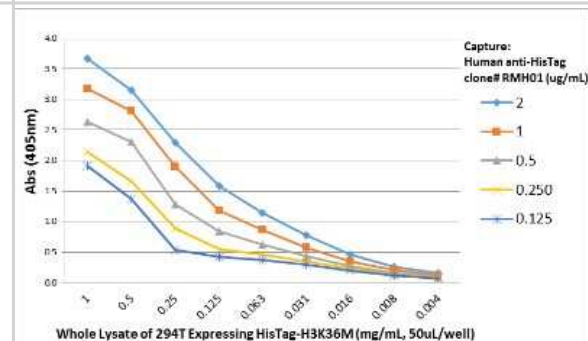
Simple Western: His Tag Antibody (RMH01) [NBP2-61478] - Human purified protein.



ELISA: His Tag Antibody (RMH01) [NBP2-61478] - A titer ELISA performed on purified HisTag-PCSK9 recombinant protein. A serial dilution of NBP2-61478 was used as the primary antibody. An alkaline phosphatase conjugated anti-Human IgG as the secondary antibody.



ELISA: His Tag Antibody (RMH01) [NBP2-61478] - Sandwich ELISA performed on different amounts of whole lysate of 293T cells transfected with different concentrations of chimeric human anti-His Tag antibody NBP2-61478 as the capture antibody. An anti-H3K36M rabbit monoclonal antibody was used as the detection antibody, followed by an alkaline phosphatase conjugated anti-Rabbit IgG as the secondary antibody.





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DDXCH01P-100	Human IgG1 Isotype Control

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