## **Product Datasheet**

### HA Tag Antibody (RMH02) - Chimeric - Azide and BSA Free NBP3-26050

Unit Size: 100 ug

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

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#### NBP3-26050

HA Tag Antibody (RMH02) - Chimeric - Azide and BSA Free

Product InformationUnit Size100 ugConcentration1 mg/mlStorageStore at -20C. Avoid freeze-thaw cycles.ClonalityMonoclonalCloneRMH02PreservativeNo PreservativeIsotypeIgG1PurityProtein A purifiedBufferPBSProduct DescriptionHostHumanSpeciesEpitope TagSpeciesEpitope TagSpecificity/SensitivityThis antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.ImmunogenThis HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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 NBP2-61477 with the constant domain of Human ligG1. This antibody is recognized		
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ClonalityMonoclonalCloneRMH02PreservativeNo PreservativeIsotypeIgG1PurityProtein A purifiedBufferPBSProduct DescriptionHumanHostHumanSpeciesEpitope TagSpecificity/SensitivityThis antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.ImmunogenThis HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Concentration	1 mg/ml
Clone RMH02   Preservative No Preservative   Isotype IgG1   Purity Protein A purified   Buffer PBS   Product Description Human   Species Epitope Tag   Specificity/Sensitivity This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.   Immunogen This HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Storage	Store at -20C. Avoid freeze-thaw cycles.
Preservative No Preservative   Isotype IgG1   Purity Protein A purified   Buffer PBS   Product Description Human   Host Human   Species Epitope Tag   Specificity/Sensitivity This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.   Immunogen This HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Clonality	Monoclonal
Isotype IgG1   Purity Protein A purified   Buffer PBS   Product Description Human   Species Epitope Tag   Specificity/Sensitivity This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.   Immunogen This HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Clone	RMH02
PurityProtein A purifiedBufferPBSProduct DescriptionHumanHostHumanSpeciesEpitope TagSpecificity/SensitivityThis antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.ImmunogenThis HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Preservative	No Preservative
Buffer PBS   Product Description Human   Host Human   Species Epitope Tag   Specificity/Sensitivity This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.   Immunogen This HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Isotype	lgG1
Product Description   Host Human   Species Epitope Tag   Specificity/Sensitivity This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.   Immunogen This HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Purity	Protein A purified
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SpeciesEpitope TagSpecificity/SensitivityThis antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.ImmunogenThis HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Product Description	
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ImmunogenThis HA Tag Antibody (RMH02) was developed against a peptide corresponding to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Species	Epitope Tag
to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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-	Specificity/Sensitivity	This antibody reacts to recombinant proteins containing a HA Tag fused to either the amino or carboxy terminus. No cross reactivity with any endogenous protein.
only by an anti-Human IgG secondary antibody.	Immunogen	to HA Tag (Human influenza hemagglutinin amino acids 98-106). 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- 61477 with the constant domain of Human IgG1. This antibody is recognized
Product Application Details	Product Application Details	
Applications Western Blot, ELISA, Sandwich ELISA Capture, Sandwich ELISA Detection	Applications	Western Blot, ELISA, Sandwich ELISA Capture, Sandwich ELISA Detection
Recommended Dilutions Western Blot 0.1 ug/ml - 1 ug/ml, ELISA, Sandwich ELISA Capture 0.5 - 2 ug/ml, Sandwich ELISA Detection 0.01 - 0.5 ug/ml	Recommended Dilutions	Western Blot 0.1 ug/ml - 1 ug/ml, ELISA, Sandwich ELISA Capture 0.5 - 2 ug/ml, Sandwich ELISA Detection 0.01 - 0.5 ug/ml





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#### Products Related to NBP3-26050

G-102-C	Goat anti-Human IgG Secondary Antibody [Unconjugated]
NB7446	Goat anti-Human IgG Fc Secondary Antibody
DDXCH01P-100	Human IgG1 Isotype Control

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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