

Product Datasheet

HA Tag Antibody [Agarose]

NBP2-10501

Unit Size: 4 ml

Store at 4C in the dark.

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NBP2-10501

HA Tag Antibody [Agarose]

Product Information	
Unit Size	4 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgY
Conjugate	Agarose
Purity	Immunogen affinity purified
Buffer	50 mM HEPES (pH 7.6) and EDTA (5 mM)
Product Description	
Host	Chicken
Species	Non-species specific
Reactivity Notes	Recombinant proteins with HA epitope tags
Immunogen	Immune sera was collected from goats that were hyper-immunized with keyhole limpet hemocyanin (KLH) coupled with a synthetic peptide containing the HA epitope tag (YPYDVPDYA). Chicken IgY antibodies were purified from egg yolks.
Notes	Volume: 2.0 ml bed volume in a total of 4.0 ml Binding Capacity: 1.2 mg of HA-tagged ovalbumin per ml bed volume Physical state: Agarose beads in buffer
Product Application Details	
Applications	Immunoprecipitation
Recommended Dilutions	Immunoprecipitation 1:10
Application Notes	Quality control: The capacity of HA epitope tag was determined by measuring how much HA-tagged ovalbumin bound to 1.0 ml bed volume of agarose. After overloading the gel, the agarose was washed, and the HA-ovalbumin was eluted. To meet quality control standards, the capacity of the HA needs to be at least 1.0 mg of HA-ovalbumin. For immunoprecipitation, it is recommended to use 10ul of agarose conjugated antibody per 1ug of protein.



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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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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