

Product Datasheet

TAMRA Antibody (5G5) NBP2-22472

Unit Size: 100 ug

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

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NBP2-22472**TAMRA Antibody (5G5)**

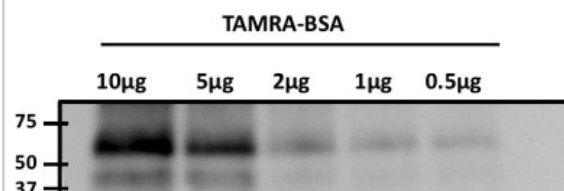
Product Information	
Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	5G5
Preservative	0.05% Sodium Azide
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS with 1 mg/ml BSA

Product Description	
Host	Mouse
Species	Non-species specific
Reactivity Notes	This antibody reacts with Chemical.
Immunogen	TAMRA molecule

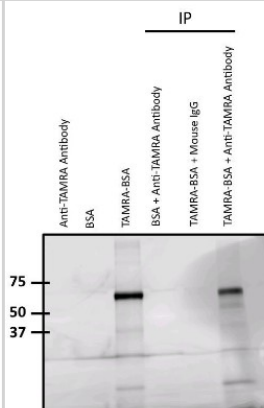
Product Application Details	
Applications	Western Blot, Immunoprecipitation
Recommended Dilutions	Western Blot 1:1000, Immunoprecipitation 10 ug

Images

Western Blot: Rhodamine Antibody (5G5) [NBP2-22472] - Analysis of various amounts of purified TAMRA-BSA protein.



Immunoprecipitation: Rhodamine Antibody (5G5) [NBP2-22472] - Analysis was performed on purified TAMRA-BSA. The antigen: antibody complex was formed by binding 5ug protein with 10ug of mouse monoclonal antibody recognizing TAMRA or Mouse IgG, whole molecule overnight on a rocking platform at 4C. The immune-complex was then captured on 50ul Protein A/G Plus Agarose. Captured immune-complexes were then washed extensively and proteins eluted with 5X Reducing Sample Loading Dye. Samples were then resolved on a 4-20% Tris-HCl polyacrylamide gel. Proteins were imaged using Typhoon 9410 Imager at 532nm, Normal Sensitivity.





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Products Related to NBP2-22472

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP (Horseradish Peroxidase)]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)

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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