

Product Datasheet

ID1 Antibody (PCRP-ID1-2F11) - Azide and BSA Free NBP3-14075

Unit Size: 100 ug

Store at -20 to -80C. Avoid freeze-thaw cycles.

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Updated 7/16/2024 v.20.1

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NBP3-14075

ID1 Antibody (PCRP-ID1-2F11) - Azide and BSA Free

Product Information	
Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at -20 to -80C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	PCRP-ID1-2F11
Preservative	No Preservative
Isotype	IgG1
Purity	Protein A or G purified
Buffer	10mM PBS
Target Molecular Weight	16.13 kDa

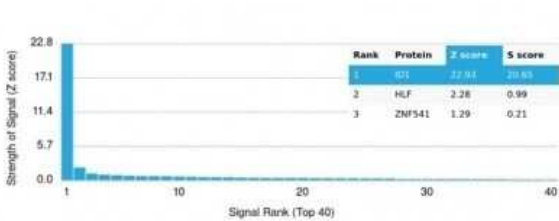
Product Description	
Description	1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP3-13940). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80 C.
Host	Mouse
Gene ID	3397
Gene Symbol	ID1
Species	Human
Immunogen	Recombinant fragment (aa 5-150) of human ID1 (Uniprot: P41134)

Product Application Details	
Applications	ELISA, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Protein Array
Recommended Dilutions	Flow Cytometry 1-2 ug/million cells, ELISA, Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunoprecipitation 1-2 ug per 100-500 ug protein, Protein Array
Application Notes	ELISA: For coating, order this antibody without BSA Immunoprecipitation: 1-2ug per 100-500ug of total protein (1ml of cell lysate)



Images

Protein Array: ID1 Antibody (PCRP-ID1-2F11) - Azide and BSA Free [NBP3-14075] - Analysis of Protein Array containing more than 19,000 full-length human proteins using ID1 Antibody (PCRP-ID1-2F11).





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Products Related to NBP3-14075

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
NBP2-23138	Recombinant Human ID1 His Protein

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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