Product Datasheet

Goat anti-Mouse IgG2b Secondary Antibody [Alkaline Phosphatase] (Pre-adsorbed) NBP2-68513

Unit Size: 1 ml

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP2-68513

Goat anti-Mouse IgG2b Secondary Antibody [Alkaline Phosphatase] (Pre-adsorbed)

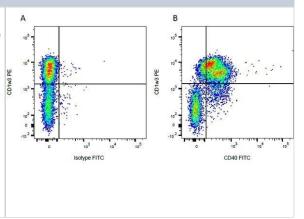
Product Information		
Unit Size	1 ml	
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.	
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.	
Clonality	Polyclonal	
Preservative	<0.1% Sodium Azide	
Isotype	IgG	
Conjugate	Alkaline Phosphatase	
Purity	Affinity purified	
Buffer	50mM TRIS, 1mM MgCl2	
Product Description		
Host	Goat	
Species	Mouse	

	Goat anti Mouse IgG2b antibody recognizes Mouse IgG2b as has been pre- absorbed against mouse IgM, IgG1, IgG2a, IgG3 and IgA, pooled human sera and purified human paraproteins. The antibody shows minimal cross-reactivity with human immunoglobulins.
Immunogen	Mouse IgG2b paraproteins
Product Application Details	

 Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin
Western Blot, ELISA 1:2000 - 1:4000, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen

Images

Flow Cytometry: Goat anti-Mouse IgG2b Secondary Antibody [Alkaline Phosphatase] - (Pre-adsorbed) [NBP2-68513] - Figure A. Purified mouse anti bovine CD1w3 detected with goat anti mouse IgG2b RPE and FITC conjugated mouse IgG1 isotype control. Figure B. Purified mouse anti bovine CD1w3 detected with goat anti mouse IgG2b RPE and FITC conjugated mouse anti bovine CD40. All experiments performed on red cell lysed bovine blood gated on mononuclear cells.







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Products Related to NBP2-68513

MAB004

Mouse IgG2b Isotype Control (20116) [Unconjugated]

Limitations

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

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