Product Datasheet

IgM Antibody (ICO-30) [FITC] NBP2-47723F

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-47723F

IgM Antibody (ICO-30) [FITC]

Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone ICO-30 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Conjugate FITC Purity Protein A or G purified Buffer PBS Posciption This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 3507 Gene Symbol IGH Marker Specificity/Sensitivity Recognizes a protein of 75KDa, identified as mu heavy chain of human immunoglobulins. It does not cross-react with alpha (lgA), gamma (lgG), epsilon or erythrozytes. Monomeric lgM is expressed as membrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as a membrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as an embrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as an embrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as a membrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as an embrane boulcoy, es, or erythrozytes. Monomeric lgM is expressed as a membrane boulcoy, es, manulogboulins. It does not cros-react with alpha (lgA), g	Product Information		
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Application NotesOptimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence,	
	Application Notes	Optimal dilution of this antibody should be experimentally determined.	



Images

IgM Antibody (ICO-30) [FITC] [NBP2-47723F] - Vial of FITC conjugated antibody. FITC is optimally excited at 498 nm by the Blue laser (488 nm) and has an emission maximum of 519 nm.



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Products Related to NBP2-47723F

NBP1-43319F	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1) [FITC]
H00003507-P01-10ug	Recombinant Human IgM GST (N-Term) Protein
7268-CT-100	CTLA-4 [Unconjugated]
F0116	Goat anti-Mouse IgM Secondary Antibody [Phycoerythrin]

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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