## **Product Datasheet**

## Goat Anti-Mouse IgM - FITC

Catalog No: #L35671

Package Size: #L35671-1 100ul #L35671-2 1ml



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

## Description

beads.  Applications ELISA;IHC;IF;FC  Species Reactivity Mouse  Immunogen Type Mouse IgM  Conjugates FITC Ex/Em = 493/528 nm  Formulation 1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05% Sodium Azide	Product Name	Goat Anti-Mouse IgM - FITC
Applications  ELISA;IHC;IF;FC  Species Reactivity  Mouse  Immunogen Type  Mouse IgM  Conjugates  FITC Ex/Em = 493/528 nm  Formulation  1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05% Sodium Azide	Isotype	The antibody was isolated from antisera by immunoaffinity chromatography using antigens coupled to agarose
Species Reactivity  Immunogen Type  Mouse IgM  Conjugates  FITC Ex/Em = 493/528 nm  Formulation  1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05% Sodium Azide		beads.
Immunogen Type  Mouse IgM  Conjugates  FITC Ex/Em = 493/528 nm  1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05% Sodium Azide	Applications	ELISA;IHC;IF;FC
Conjugates  FITC Ex/Em = 493/528 nm  1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05%  Sodium Azide	Species Reactivity	Mouse
Formulation 1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05% Sodium Azide	Immunogen Type	Mouse IgM
Sodium Azide	Conjugates	FITC Ex/Em = 493/528 nm
	Formulation	1 mg/ml. Liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1% BSA, 50% glycerol, 0.05%
		Sodium Azide
Storage Snipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.	Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

## **Application Details**

IH (1/100 - 1/1000), IF (1/100 - 1/1000), FC (1/1000 - 1/4000), E (Use at an assay dependent concentration)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.