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Product Datasheet

Mouse Anti-Rat kappa + lambda Light chains antibody [MARK-1/MARL-15] (HRP), IgG1, Monoclonal GTX74858

Article Name	Mouse Anti-Rat kappa + lambda Light chains antibody [MARK-1/MARL-15] (HRP), IgG1, Monoclonal
Biozol Catalog Number	GTX74858
Supplier Catalog Number	GTX74858
Alternative Catalog Number	GTX74858-100
Manufacturer	GeneTex
Host	Mouse
Category	Antikörper
Application	ELISA
Species Reactivity	Rat
Immunogen	MARK-1: Rat kappa light chains (IR202 and IR968) MARL-15: Rat lambda light chains (RH58, IR31)
Conjugation	HRP
Clonality	Monoclonal
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Clone Designation	[MARK-1/MARL-15]
Isotype	IgG1

Sensitivity	This antibody is a mixture of clones MARK-1 and MARL-15 recognizing rat kappa and lambda light chains respectively. The cocktail doe not recognise immunogloulin heavy chains.
NCBI	500180
Buffer	PBS, 50% Glycerol, 0.01% Thimerosal.
Form	Liquid
Target	IgG (kappa + lambda light chains)
Application Notes	ELISA: 0.5µg/ml (as detecting antibody). *Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.