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Product Datasheet

PP2A alpha (methyl L309) Monoclonal Antibody [2A10] - 50ul / Horseradish peroxidase (HRP), IgG1, Mouse IMQ-IQ556HRP

Artikelname	PP2A alpha (methyl L309) Monoclonal Antibody [2A10] - 50ul / Horseradish peroxidase (HRP), IgG1, Mouse
Artikelnummer	IMQ-IQ556HRP
Hersteller Artikelnummer	IQ556HRP
Alternativnummer	IMQ-IQ556HRP-0.05
Hersteller	ImmuQuest
Wirt	Mouse
Kategorie	Antikörper
Applikation	IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	A KLH-coupled peptide with the sequence: KLH-C-?üA-RRTPDYFL-OMe. The c-terminal sequence (as well as the carboxy-methylation) is absolutely conserved from human, mouse to yeast
Produktbeschreibung	Mouse Anti-PP2A alpha (methyl L309) [2A10]-...
Klonalität	Monoclonal
Konzentration	1mg/ml
Klon-Bezeichnung	[2A10]
Isotyp	IgG1

NCBI	5515
Pubmed	22610379
Puffer	Purified IgG conjugated to Horseradish Peroxidase using Innova Biosciences Lightning-LinkA, supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal
Reinheit	Protein G
Target-Kategorie	PP2A alpha (methyl L309)
Application Verdünnung	Optimal antibody dilution should be determined by titration, however as a guideline try, WB: 1,500. Detects a band of approximately 36 kDa (predicted molecular weight: 36 kDa)