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Product Datasheet

Receptor Tyrosine Phosphatase Beta (phosphacan) Monoclonal Antibody [122.2], IgM, Clone: [1222], Mouse IMQ-IQ320

Artikelname	Receptor Tyrosine Phosphatase Beta (phosphacan) Monoclonal Antibody [122.2], IgM, Clone: [1222], Mouse
Artikelnummer	IMQ-IQ320
Hersteller Artikelnummer	IQ320
Alternativnummer	IMQ-IQ320-0.1
Hersteller	ImmuQuest
Wirt	Mouse
Kategorie	Antikörper
Applikation	ICC, IF, IP, WB
Immunogen	Embryonic rat brain proteoglycans
Produktbeschreibung	Mouse Anti-Receptor Tyrosine Phosphatase Beta (phosphacan) [122.2]...
Klonalität	Monoclonal
Konzentration	1mg/ml
Klon-Bezeichnung	[1222]
Isotyp	IgM
Puffer	Antibody grown in protein free medium, then concentrated and dialysed against PBS,

Reinheit	Concentrated
Formulierung	Antibody grown in protein free medium, then concentrated and dialysed against PBS,
Target-Kategorie	Receptor Tyrosine Phosphatase Beta (phosphacan)
Antibody Type	Monoclonal Antibody
Application Verdünnung	Optimal antibody dilution should be determined by titration, however as a guideline try between 1:1000-1:2500