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Product Datasheet

Mouse anti Glial fibrillary acidic protein / GFAP, IgG1, Clone: [6F2], Monoclonal NMB-MUB0701P

Artikelname	Mouse anti Glial fibrillary acidic protein / GFAP, IgG1, Clone: [6F2], Monoclonal
Artikelnummer	NMB-MUB0701P
Hersteller Artikelnummer	MUB0701P
Alternativnummer	NMB-MUB0701P
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC-Fr, IHC-P, WB
Spezies Reaktivität	Human
Produktbeschreibung	GFAP (55 kD) is selectively located in astrocytes and represents the major constituent of astrocytic intermediate filaments. GFAP expression levels are highly variable during development of the central nervous system. In adults, GFAP levels increase ...
Klonalität	Monoclonal
Klon-Bezeichnung	[6F2]
Isotyp	IgG1
UniProt	P14136

Puffer	The vial contains 100 ul 1 mg/ml monoclonal purified antibody in PBS containing 0.09% sodium azide.
Quelle	6F2 is a Mouse monoclonal IgG1 antibody derived by fusion of Mouse myeloma cells with spleen cells from a Mouse immunized with glial fibrillary acidic protein from Human brain.
Formel	The vial contains 100 ul 1 mg/ml monoclonal purified antibody in PBS containing 0.09% sodium azide.
Anwendungsbeschreibung	6F2 is suitable for immunoblotting and immunohistochemistry on frozen and paraffin-embedded tissues. Optimal antibody dilution should be determined by titration, recommended range is 1:25 - 1:200 for immunohistochemistry with avidin-biotinylated Horseradish peroxidase complex (ABC) as detection reagent, and 1:100 - 1:1000 for immunoblotting applications.