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Product Datasheet

GFAP (Astrocyte & Neural Stem Cell Marker) (rASTRO/789), Biotin conjugate, 0.1mg/mL, IgG1, Clone: [rASTRO/789], Mouse, Monoclonal BOT-BNCB2227-100

Artikelname	GFAP (Astrocyte & Neural Stem Cell Marker) (rASTRO/789), Biotin conjugate, 0.1mg/mL, IgG1, Clone: [rASTRO/789], Mouse, Monoclonal
Artikelnummer	BOT-BNCB2227-100
Hersteller Artikelnummer	BNCB2227-100
Alternativnummer	BOT-BNCB2227-100-100UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IHC, WB
Spezies Reaktivität	Bovine, Gallus, Human, Mouse, Porcine, Rabbit, Rat
Immunogen	Recombinant full-length human GFAP protein
Konjugation	Biotin
Produktbeschreibung	This MAb recognizes a protein of ~50 kDa which is identified as Glial Fibrillary Acidic Protein (GFAP). It shows no cross-reaction with other intermediate filament proteins. GFAP is specifically found in astroglia. GFAP is a very popular marker for I...
Klonalität	Monoclonal
Konzentration	0.1 mg/mL
Klon-Bezeichnung	[rASTRO/789]

Molekulargewicht	~50 kDa
Isotyp	IgG1
UniProt	P14136
Puffer	PBS, 0.1% BSA, 0.05% azide
Quelle	Animal
Anwendungsbeschreibung	Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunohistology (formalin): 0.25-0.5 ug/mL for 30 minutes at RT Staining of formalin-fixed tissues requires boiling tissue sections in 10 mM citrate buffer, pH 6.0, for 10-20 minutes followed by cooling at RT for 20 minutes Western blotting 0.5-1 ug/mL Optimal dilution for a specific application should be determined by user