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Product Datasheet

Anti-GFAP Purified, Clone: [GF-01], Monoclonal EXB-11-255-C025

Article Name Anti-GFAP Purified, Clone: [GF-01], Monoclonal Biozol Catalog Number EXB-11-255-C025 Supplier Catalog Number 11-255-C025 Alternative Catalog Number EXB-11-255-C025 Manufacturer EXBIO Category Antikörper Application WB, IP, IHC-P, ICC Species Reactivity Feline, Porcine, Human Immunogen Pellet of porcine brain cold-stable proteins after depolymerization of microtubules. GFAP (glial fibrillary acidic protein) was discovered by Bignami et al. (1972) as a major fibrous protein of multiple sclerosis plaques. It was subsequently found to be a member of the 10 nm or intermediate filament protein family, specifically the i Clonality Monoclonal Concentration 1 mg/ml Clone Designation [GF-01]		
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g,	Clonality	Monoclonal
Clone Designation [GF-01]	Concentration	1 mg/ml
	Clone Designation	[GF-01]
Isotype IgG1	Isotype	lgG1
Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Buffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage 2°C to 8°C	Storage	2°C to 8°C

Antibody Type	Monoclonal Antibody
Application Notes	Immunohistochemistry (paraffin sections): Recommended dilution: $10~\mu g/ml$, positive tissue: human brain (cortex, cerebellum). The antibody GF-01 strongly stains astrocytes in human brain tissue sections but it is essentially negative on mouse and rat tiss