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Product Datasheet

iFluor(TM) 647 Conjugated GFAP Mouse Monoclonal Antibody [1-D4], IgG1, iFluor647 HBO-HA600103F

Article Name	iFluor(TM) 647 Conjugated GFAP Mouse Monoclonal Antibody [1-D4], IgG1, iFluor647
Biozol Catalog Number	HBO-HA600103F
Supplier Catalog Number	HA600103F
Alternative Catalog Number	HBO-HA600103F
Manufacturer	HUABIO
Host	Mouse
Category	Antikörper
Application	IF
Species Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide within C-terminal human GFAP.
Conjugation	iFluor647
Product Description	Glial fibrillary acidic protein (GFAP) is an intermediate filament protein. The protein is the smallest (8 nm) of the intermediate filament proteins with a molecular weight of about 51 kDa. In the central nervous system, GFAP is expressed in astrocyt...
Clonality	Monoclonal
Concentration	2 mg/mL.
Clone Designation	[1-D4]

Molecular Weight	50 kDa
Isotype	IgG1
UniProt	P14136
Buffer	Preservative: 0.02% Sodium azide Constituents: 30% Glycerol, 1% BSA, 68.98% PBS
Purity	Protein G affinity purified.
Form	Liquid
Target	GFAP
Antibody Type	Primary Antibody
Application Dilute	IF-Tissue: 1:100-1:200