antibodies -online.com





Datasheet for ABIN472874

anti-Glial Filament Protein antibody



()	1/0	r\ /1	014	
()	ve	I V I	-v	V

Quantity:	50 μg	
Target:	Glial Filament Protein	
Reactivity:	Human, Rat, Mouse	
Host:	Mouse	
Clonality:	Monoclonal	
Conjugate:	This Glial Filament Protein antibody is un-conjugated	
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunohistochemistry (Frozen Sections (IHC (fro)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunofluorescence (IF)	
Product Details		

Product Details		
Immunogen:	Intermediate filament cytoskeleton from cultured human glioma cells.	
	Type of Immunogen: Cells	
Isotype:	lgG2a	
Specificity:	Antigen Recognized in Human, bovine, rat, mouse. Reactivities on Cultured Human U 333 CG/343MG Cell Lines (tested so far). Represents an excellent marker for cell typing. Suitable prenatal diagnosis of neural tube defects. Polypeptide reacting: Mr 50000 glial filament prote GFP. Tumors specifically reacting: astrocytomas, gangliomas, medulloblastomas, mixed gliomas, certain ependymomas, certain teratomas.	
Purification:	Protein A purified	

Target Details

Target:	Glial Filament Protein	
Abstract:	Glial Filament Protein Products	
Application Details		
Application Notes:	Approved: IF, IHC, IHC-Fr, IHC-P, WB	
	Usage: Suitable for use in Western Blot, Immunofluorescence microscopy and Immunohistochemistry (frozen and paraffin-embedded tissue and cytological material). Immunohistochemistry: 1:10 with PBS, pH 7.4, Incubation Time 1 hr at RT, extended with paraffin.	
Comment:	Target Species of Antibody: Human	
Restrictions:	For Research Use only	
Handling		
Format:	Lyophilized	
Reconstitution:	Reconstitute to a final volume of 1ml.	
Concentration:	Lot specific	
Buffer:	Lyophilized from PBS, pH 7.4, 0.5 % BSA, 0.09 % sodium azide. Reconstitute to a final volume of 1ml.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	