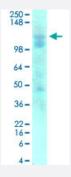


Gabbr1 monoclonal antibody, clone S93A-49 (ATTO 390)

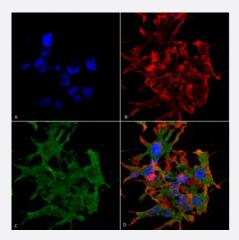
Catalog # MAB18276 Size 100 ug

Applications



Western Blot (Tissue lysate)

Western Blot analysis of rat brain membrane lysate with Gabbr1 monoclonal antibody, clone S93A-49 (ATTO 390) (Cat # MAB18276).



Immunocytochemistry

Immunocytochemical staining of SK-N-BE with Gabbr1 monoclonal antibody, clone S93A-49 (ATTO 390) (Cat # MAB18276). (A) DAPI (blue) nuclear stain (B) Phalloidin Texas Red F-Actin stain (C) Gabbr1 Antibody and (D) Composite.

Specification	
Product Description	Mouse monoclonal antibody raised against partial recombinant rat Gabbr1.
Immunogen	Recombinant protein corresponding to amino acids 873-977 at C-terminus of rat Gabbr1.
Host	Mouse
Reactivity	Rat
Form	Liquid



Product Information

Conjugation	ATTO 390
Purification	Protein G Purification
Isotype	lgG1
Recommend Usage	Immunocytochemistry Immunofluorescence Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) Western Blot (1:1000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.4 (50% glycerol, 0.09% sodium azide).
Storage Instruction	Store at -20°C.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

Western Blot (Tissue lysate)

Western Blot analysis of rat brain membrane lysate with Gabbr1 monoclonal antibody, clone S93A-49 (ATTO 390) (Cat # MAB18276).

Immunocytochemistry

Immunocytochemical staining of SK-N-BE with Gabbr1 monoclonal antibody, clone S93A-49 (ATTO 390) (Cat # MAB18276). (A) DAPI (blue) nuclear stain (B) Phalloidin Texas Red F-Actin stain (C) Gabbr1 Antibody and (D) Composite.

Immunofluorescence

Gene Info — Gabbr1	
Entrez GenelD	<u>81657</u>
Protein Accession#	<u>Q9Z0U4</u>
Gene Name	Gabbr1
Gene Alias	-
Gene Description	gamma-aminobutyric acid (GABA) B receptor 1
Gene Ontology	<u>Hyperlink</u>



Product Information

Other Designations

gamma-aminobutyric acid type B receptor