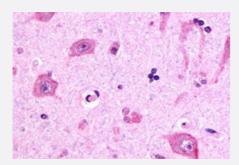
RXFP3 polyclonal antibody

Catalog # PAB26385 Size 50 ug

Applications



Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemical (Formalin/PFA-fixed paraffin-embedded sections) staining in human brain, neurons and glia with RXFP3 polyclonal antibody (Cat # PAB26385). Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval.

Specification	
Product Description	Rabbit polyclonal antibody raised against synthetic peptide of RXFP3.
Immunogen	A synthetic peptide corresponding to 17 amino acids at C-terminus of human RXFP3.
Host	Rabbit
Reactivity	Human
Specificity	BLAST analysis of the peptide immunogen showed no homology with other human proteins.
Form	Liquid
Purification	Immunoaffinity chromatography
Recommend Usage	Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (6-15 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.09% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -80°C. Aliquot to avoid repeated freezing and thawing.

😵 Abnova

Product Information

Note

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical (Formalin/PFA-fixed paraffin-embedded sections) staining in human brain, neurons and glia with RXFP3 polyclonal antibody (Cat # PAB26385). Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval.

Gene Info — RXFP3	
Entrez GenelD	<u>51289</u>
Protein Accession#	Q9NSD7
Gene Name	RXFP3
Gene Alias	GPCR135, MGC141998, MGC142000, RLN3R1, RXFPR3, SALPR
Gene Description	relaxin/insulin-like family peptide receptor 3
Omim ID	<u>609445</u>
Gene Ontology	Hyperlink
Other Designations	G-protein coupled receptor SALPR relaxin 3 receptor 1 relaxin family peptide receptor 3 somatost atin and angiotensin-like peptide receptor