

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain)
Rabbit Polyclonal Antibody
Catalog # ALS10063**Specification**

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Product Information

Application	IHC
Primary Accession	O60755
Reactivity	Human, Mouse, Monkey, Pig, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	40kDa KDa

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Additional Information**Gene ID** 8484**Other Names**

Galanin receptor type 3, GAL3-R, GALR-3, GALR3, GALNR3

Target/Specificity

Human GALR3. BLAST analysis of the peptide immunogen showed no homology with other human proteins.

Reconstitution & Storage

Long term: -70°C; Short term: +4°C

Precautions

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) is for research use only and not for use in diagnostic or therapeutic procedures.

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Protein Information**Name** GALR3**Synonyms** GALNR3**Function**

Receptor for the hormone galanin (PubMed:25691535). Receptor for the hormone spexin-1 (PubMed:24517231).

Cellular Location

Cell membrane; Multi-pass membrane protein.

Volume

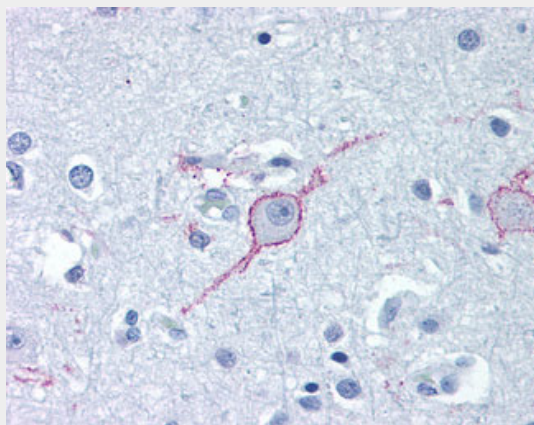
50 µl

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Images



Anti-GALR3 antibody ALS10063 IHC of human brain, cortex.

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - Background

Receptor for the hormone galanin. Receptor for the hormone spexin-1 (PubMed:24517231).

GALR3 / Galanin Receptor 3 Antibody (Extracellular Domain) - References

Smith K.E.,et al.J. Biol. Chem. 273:23321-23326(1998).
Bennett M.M.,et al.Submitted (MAY-1998) to the EMBL/GenBank/DDBJ databases.
Kolakowski L.F. Jr.,et al.J. Neurochem. 71:2239-2251(1998).
Iismaa T.P.,et al.Ann. N. Y. Acad. Sci. 863:56-63(1998).
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