

Reelin antibody [G10]

Cat. No. GTX18570

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	WB, IHC
Reactivity	Mouse, Rat

Package
50 µg

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:500
IHC	Assay dependent

Not tested in other applications.

Calculated MW 387 kDa. ([Note](#))

Properties

Form	Liquid
Buffer	PBS, 250mM NaCl
Preservative	0.1% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Immunogen	Recombinant fusion protein, corresponding to amino acids 164-496 of Mouse Reelin (derived from E15-E17 embryonic brain).
Purification	Protein A purified
Conjugation	Unconjugated

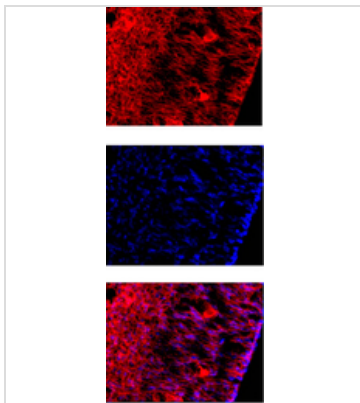
Note

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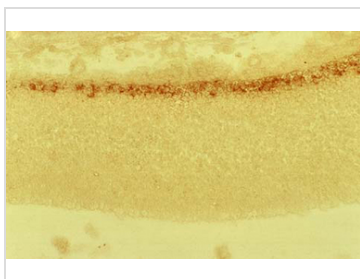
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DATA IMAGES

GTX18570 IHC Image

IHC analysis of cortex of e14.5 mouse CNS using GTX18570 Reelin antibody [G10].

Red : Primary antibody

Blue : Hoechst nuclear counter stain


GTX18570 IHC Image

IHC analysis of embryonic cerebral cortex at 15 days in utero, with the pial surface above and the ventricle below using GTX18570 Reelin antibody [G10]. The positive zone is the Cajal-Retzius cell layer in the marginal zone.



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