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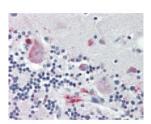
ProSci Incorporated 12170 Flint Place Poway, CA 92064 Toll Free: +1 (888) 513 9525 Local: +1 (858) 513 2638 Fax: +1 (858) 513 2692

techsupport@prosci-inc.com

Noggin Antibody

CATALOG NUMBER: 49-860

Background



Immunohistochemistry staining of Noggin in cerebellum tissue using Noggin Antibody.

Specifications	
SPECIES REACTIVITY:	Human, Mouse, Rat
TESTED APPLICATIONS:	ELISA, IHC, WB
APPLICATIONS:	Noggin antibody can be used in immunohistochemistry starting at 7 ug/mL.
USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
IMMUNOGEN:	Noggin antibody was raised against an internal peptide of Noggin (Human).
HOST SPECIES:	Rabbit
Properties	
PURIFICATION:	Immunoaffinity Chromatography
PHYSICAL STATE:	Liquid
BUFFER:	PBS, 0.02% sodium azide.
CTORAGE CONDITIONS	Noggin antibody should be stored long term (months) at -20 °C and short term (weeks) at 4 °C. As with all
STORAGE CONDITIONS:	antibodies avoid freeze/thaw cycles.
CLONALITY:	
	antibodies avoid freeze/thaw cycles.
CLONALITY:	antibodies avoid freeze/thaw cycles. Polyclonal
CLONALITY: ISOTYPE: CONJUGATE:	antibodies avoid freeze/thaw cycles. Polyclonal IgG
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CLONALITY: ISOTYPE: CONJUGATE:	antibodies avoid freeze/thaw cycles. Polyclonal IgG
CLONALITY: ISOTYPE: CONJUGATE: Additional Info	antibodies avoid freeze/thaw cycles. Polyclonal IgG Unconjugated
CLONALITY: ISOTYPE: CONJUGATE: Additional Info ALTERNATE NAMES:	antibodies avoid freeze/thaw cycles. Polyclonal IgG Unconjugated NOG, Symphalangism 1 (proximal), SYNS1, SYM1, Noggin
CLONALITY: ISOTYPE: CONJUGATE: Additional Info ALTERNATE NAMES: ACCESSION NO.:	antibodies avoid freeze/thaw cycles. Polyclonal IgG Unconjugated NOG, Symphalangism 1 (proximal), SYNS1, SYM1, Noggin Q13253
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