

Product Datasheet

SNX26 Antibody NB100-1219

Unit Size: 0.1 mg

Store at -20C. Avoid freeze-thaw cycles.

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Publications: 1

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NB100-1219**SNX26 Antibody****Product Information**

Unit Size	0.1 mg
Concentration	0.5 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	Tris saline (20 mM Tris pH 7.3, 150 mM NaCl), 0.5% BSA

Product Description

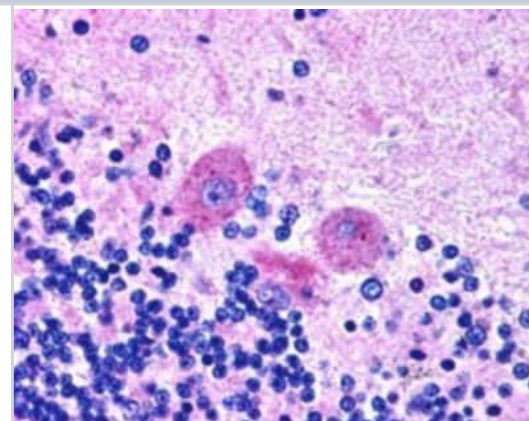
Description	Novus Biologicals Goat SNX26 Antibody (NB100-1219) is a polyclonal antibody validated for use in IHC and ELISA. Anti-SNX26 Antibody: Cited in 1 publication. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Goat
Gene ID	115703
Gene Symbol	ARHGAP33
Species	Human
Immunogen	This SNX26 Antibody was developed against a peptide with sequence SWSLHSEGGQTRSYC corresponding to C-Terminus according to NP_443180.2.

Product Application Details

Applications	Immunohistochemistry-Paraffin, Immunohistochemistry, Peptide ELISA
Recommended Dilutions	Immunohistochemistry 2.5 ug/mL, Immunohistochemistry-Paraffin 2.5 ug/mL, Peptide ELISA Detection limit 1:8000

Images

Immunohistochemistry-Paraffin: SNX26 Antibody [NB100-1219] - Staining of paraffin embedded Human Brain with antibody at 2.5 ug/mL shows cytoplasm staining of Purkinje cells in cerebellum. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

**Publications**

Teasdale RD, Loci D, Houghton F et al. A large family of endosome-localized proteins related to sorting nexin 1. Biochem J 2001-08-15 [PMID: 11485546]



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Products Related to NB100-1219

HAF017	Rabbit anti-Goat IgG Secondary Antibody [HRP (Horseradish Peroxidase)]
HAF109	Donkey anti-Goat IgG Secondary Antibody [HRP (Horseradish Peroxidase)]
NB410-28088-1mg	Goat IgG Isotype Control
NBP1-92421PEP	SNX26 Recombinant Protein Antigen

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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