

Product Datasheet

VP26B Antibody - BSA Free NBP1-92575

Unit Size: 0.1 ml

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP1-92575

VP26B Antibody - BSA Free

Product Information	
Unit Size	0.1 ml
Concentration	Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Affinity purified
Buffer	PBS (pH 7.2) and 40% Glycerol

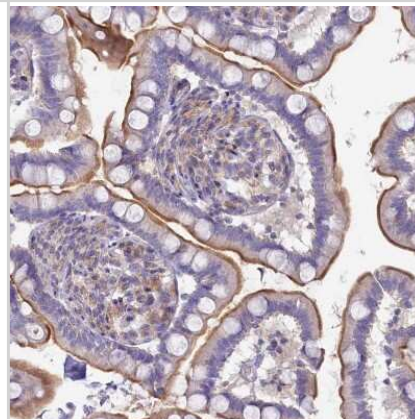
Product Description	
Host	Rabbit
Gene ID	112936
Gene Symbol	VPS26B
Species	Human, Mouse
Reactivity Notes	Mouse reactivity reported in scientific literature (PMID: 35045281).
Immunogen	This antibody was developed against Recombinant Protein corresponding to amino acids: RRYFKQQEVVLWRKGDIVRKSMHQAAIASQRFEGTTS LGEVRTPSQLSDNN CRQ

Product Application Details	
Applications	Immunohistochemistry-Paraffin, Immunohistochemistry
Recommended Dilutions	Immunohistochemistry 1:50 - 1:200, Immunohistochemistry-Paraffin 1:50 - 1:200
Application Notes	For IHC-Paraffin, HIER pH 6 retrieval is recommended.

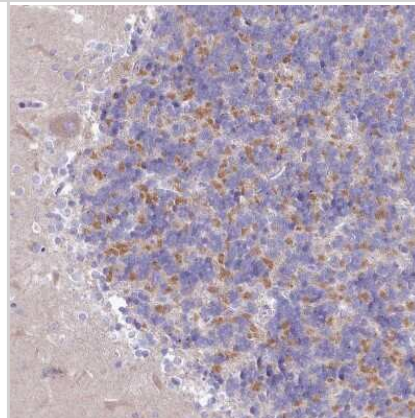


Images

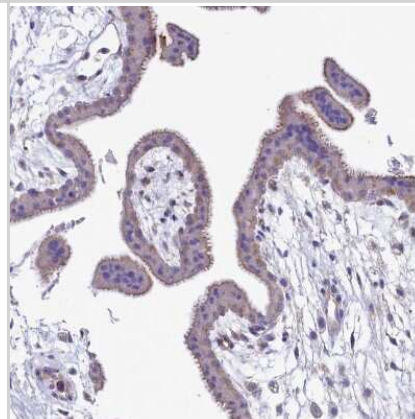
Immunohistochemistry-Paraffin: VP26B Antibody [NBP1-92575] - Staining of human small intestine shows strong membranous positivity in glandular cells.



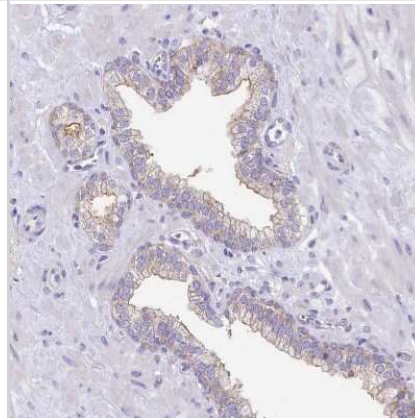
Immunohistochemistry-Paraffin: VP26B Antibody [NBP1-92575] - Staining of human cerebellum shows moderate cytoplasmic positivity in cells in granular layer.



Immunohistochemistry-Paraffin: VP26B Antibody [NBP1-92575] - Staining of human placenta shows weak cytoplasmic positivity in trophoblastic cells.



Immunohistochemistry-Paraffin: VP26B Antibody [NBP1-92575] - Staining of human prostate shows weak membranous positivity in glandular cells.



Publications

Mishra S, Knupp A, Kinoshita C et al. Pharmacologic enhancement of retromer rescues endosomal pathology induced by defects in the Alzheimer's gene SORL1 Stem cell reports 2023-10-26 [PMID: 37949073] (WB, Human)

Qureshi YH, Berman DE, Marsh SE et al. The neuronal retromer can regulate both neuronal and microglial phenotypes of Alzheimer's disease Cell reports 2022-01-18 [PMID: 35045281] (WB, Mouse)

Simoes S, Guo J, Buitrago L et al. Alzheimer's vulnerable brain region relies on a distinct retromer core dedicated to endosomal recycling Cell reports 2021-12-28 [PMID: 34965419] (IHC-FrFI, IP, ICC/IF, WB, Human, Mouse)

Christensen S, Narimatsu Y, Simoes S et al. Endosomal trafficking is required for glycosylation and normal maturation of the Alzheimers-associated protein sorLA bioRxiv 2020-07-14 (WB, KO, Mouse)

Qureshi YH, Berman DE, Klein RL, Patel VM et al. Retromer repletion with AAV9-VPS35 restores endosomal function in the mouse hippocampus bioRxiv 2019-05-15 (WB, Mouse)





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Products Related to NBP1-92575

NBP1-92575PEP	VP26B Recombinant Protein Antigen
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control

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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