

Anti-Visinin-Like Protein 1 (VSNL1) Antibody



Product Details

Available Variants	100 µL (SKU:2145-VSNL1) 25 µL (SKU:2145-VSNL1t)
Conjugate	Unconjugated
Isotype	IgG1
Clone	2D11
Gene Name	VSNL1
Host Species	Mouse
Format	Protein G Purified
Physical State	Liquid
Buffer	PBS + 10 mM NaN ₃ .
Production Notes	Protein G purified culture supernatant.
Applications	ELISA, ICC, IHC, WB
Dilution Ranges	WB: 1:2000 WB Brain: 1:2000 IHC: 1:500-1:1000 ICC: 1:500-1:1000
Species Reactivity	Bovine, Human, Mouse, Rat
Immunogen	Recombinant human VSNL1 purified from E. coli.
Specificity	Specific for endogenous levels of the ~22 kDa VSNL1 protein.
Molecular Weight	22 kDa
Quality Control	Western blots performed on each lot.
Storage	Recommended that the undiluted antibody be aliquoted into smaller working volumes (10-30 µL/vial depending on usage) upon arrival and stored long term

at -20° C or -80° C, while keeping a working aliquot stored at 4° C for short term. Avoid freeze/thaw cycles. Stable for at least 1 year.

Antibody Registry ID AB_2492285

UniProt ID [P62760](#)

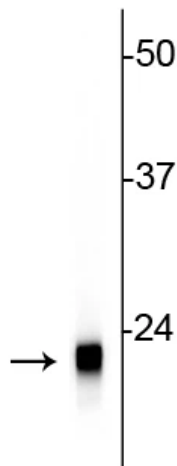
Shipping Blue Ice

Expiration After date of receipt, stable for at least 1 year at -20°C.

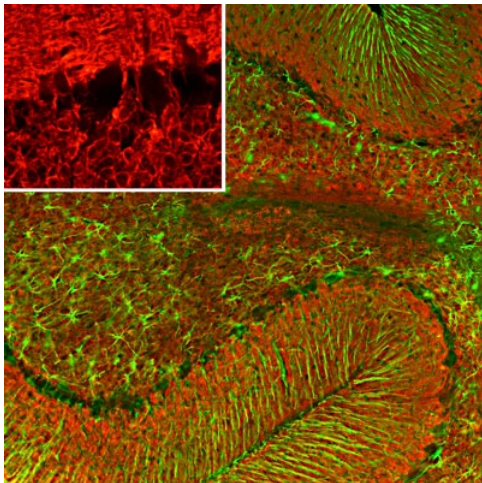
Usage Statement For research use only. Not intended for therapeutic or diagnostic use. Use of all products is subject to our terms and conditions, which can be viewed on our website.

NCBI Gene ID 7447

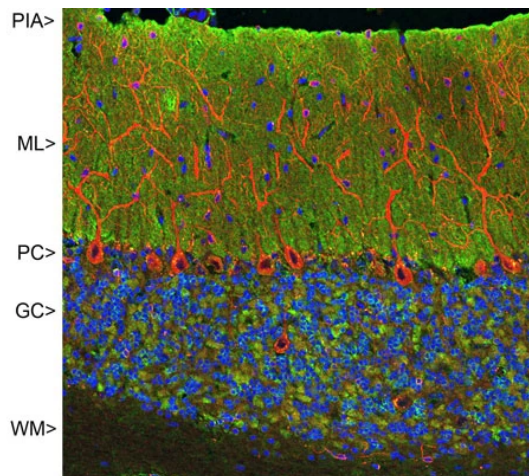
Product Images



Western blot of rat cerebellar lysate showing specific immunolabeling of the ~22 kDa VSNL1 protein.



Immunofluorescence of a section of rat cerebellum labeled with anti-visinin-like 1 protein (Cat. 2145-VSNL1, 1:500, red) and anti-GFAP (Cat. 620-GFAP, green, 1:5000). The anti-VSNL1 reveals protein expressed in the granule cell membranes and in synapses in the white matter and molecular layers. The anti-GFAP reveals protein expressed in the processes of Bergmann glia and astroglia.



Immunofluorescence of rat cerebellum showing strong synaptic staining of VSNL1 (Cat. : 2145-VSNL1, green) in the molecular layer (ML) and MAP2 (Cat. 1100-MAP2, red, 1:2500). The blue stain is nuclear DNA.

Product Page URL: www.antibodiesinc.com/products/anti-visinin-like-protein-1-vsnl1-antibody-2145-vsnl1



Created on 13. September 2026 | All information without guarantee