

VNN3 Antibody (C-term)
Affinity Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP13679b**Specification**

VNN3 Antibody (C-term) - Product Information

Application	WB, IHC-P,E
Primary Accession	Q9NY84
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Antigen Region	468-496

VNN3 Antibody (C-term) - Additional Information**Other Names**

Vascular non-inflammatory molecule 3, Vanin-3, VNN3

Target/Specificity

This VNN3 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 468-496 amino acids from the C-terminal region of human VNN3.

Dilution

WB~~1:1000

IHC-P~~1:10~50

Format

Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.

Storage

Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

VNN3 Antibody (C-term) is for research use only and not for use in diagnostic or therapeutic procedures.

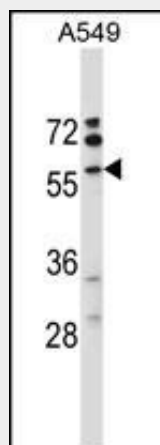
VNN3 Antibody (C-term) - Protein Information**VNN3 Antibody (C-term) - Protocols**

Provided below are standard protocols that you may find useful for product applications.

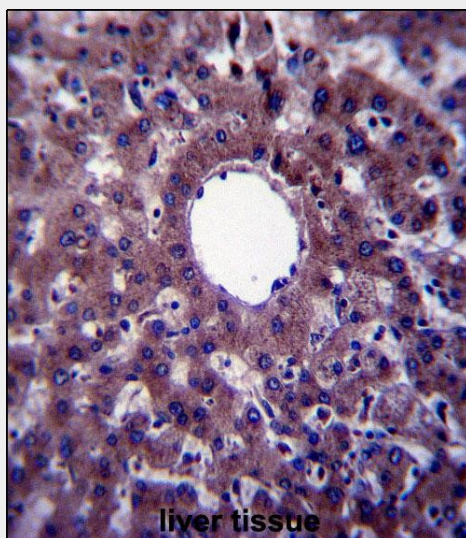
- [Western Blot](#)

- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

VNN3 Antibody (C-term) - Images



VNN3 Antibody (C-term) (Cat. #AP13679b) western blot analysis in A549 cell line lysates (35ug/lane). This demonstrates the VNN3 antibody detected the VNN3 protein (arrow).



VNN3 Antibody (C-term) (Cat. #AP13679b) immunohistochemistry analysis in formalin fixed and paraffin embedded human liver tissue followed by peroxidase conjugation of the secondary antibody and DAB staining. This data demonstrates the use of VNN3 Antibody (C-term) for immunohistochemistry. Clinical relevance has not been evaluated.

VNN3 Antibody (C-term) - Background

Amidohydrolase that hydrolyzes specifically one of the carboamide linkages in D-pantetheine thus recycling pantothenic acid (vitamin B5) and releasing cysteamine.