

Anti VTN Antibody

Catalog No: tcsa15257

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Available Sizes

Size: 100µl

Specifications

Application:

WB, IHC, IF

Species Reactivity:

Human,Mouse,Rat

Host Species:

Rabbit

Immunogen / Amino acids:

Recombinant protein of human VTN

Conjugation:

Unconjugated

Clonality:

Monoclonal

Isotype	
lgG	

Form: Liquid

Storage Buffer:

PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Recommended Dilution:

WB 1:500 - 1:2000 IHC 1:50 - 1:200 IF 1:50 - 1:200

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Storage Instruction:

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

Alternative Names:

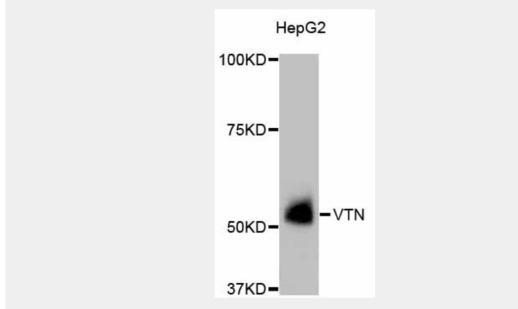
VTN antibody; Vitronectin antibody; VN antibody; S-protein antibody; Serum-spreading factor antibody; V75 antibody; VTN antibody

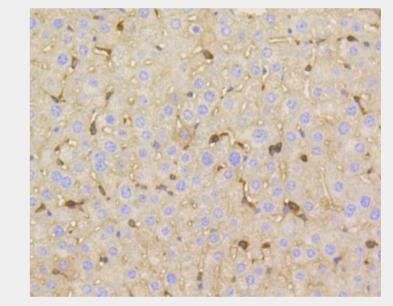
SwissProt:

P04004

Product Description

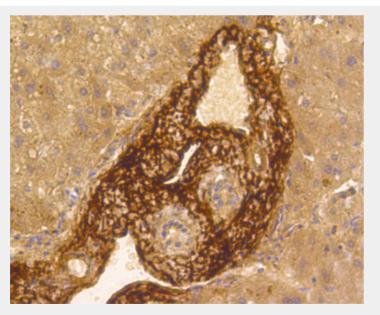
The protein encoded by this gene is a member of the pexin family. It is found in serum and tissues and promotes cell adhesion and spreading, inhibits the membrane-damaging effect of the terminal cytolytic complement pathway, and binds to several serpin serine protease inhibitors. It is a secreted protein and exists in either a single chain form or a clipped, two chain form held together by a disulfide bond.



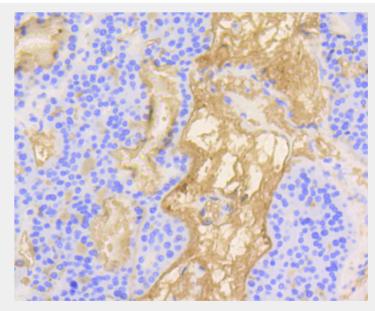


Western blot analysis of extracts of HepG2 cells, using VTN antibody. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST.

Immunohistochemistry of paraffin-embedded mouse liver using VTN antibody at dilution of 1:100 (40x lens).



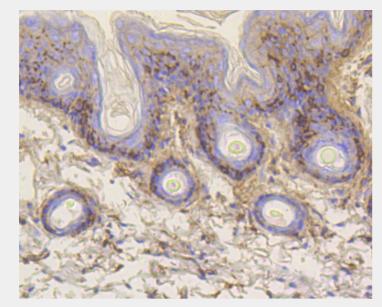
Immunohistochemistry of paraffin-embedded human liver using VTN antibody at dilution of 1:100 (40x lens).



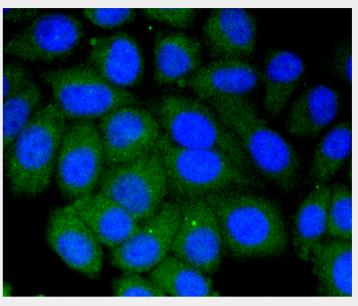
Immunohistochemistry of paraffin-embedded human liver cancer using VTN antibody at dilution of 1:100 (40x lens).

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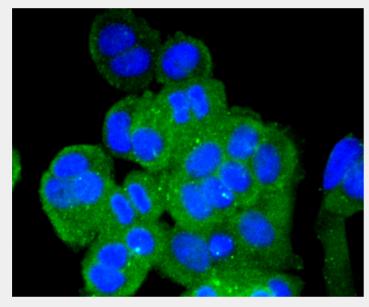




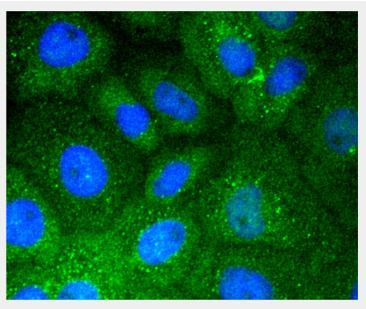
Immunohistochemistry of paraffin-embedded mouse skin using VTN antibody at dilution of 1:100 (40x lens).



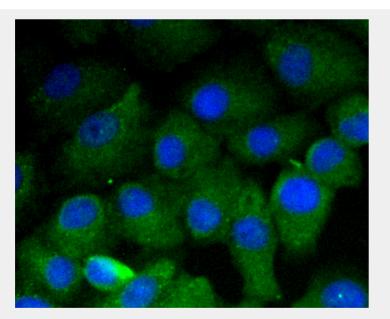
Immunofluorescence analysis of HepG2 cells using VTN antibody.



Immunofluorescence analysis of MCF-7 cells using VTN antibody.



Immunofluorescence analysis of A431 cells using VTN antibody.



Immunofluorescence analysis of A549 cells using VTN antibody.

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