

VWF antibody

Cat. No. GTX26994

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Applications	WB, IHC-P
Reactivity	Human, Mouse

References (2)

Package

100 µl

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	Assay dependent
IHC-P	Assay dependent

Not tested in other applications.

Calculated MW 309 kDa. ([Note](#))**Product Note**

The antibody specifically reacts with the cytoplasm of human endothelial cells from normal and neoplastic blood and from lymphatic vessels. It also reacts with human endocardium, platelets and megakaryocytes. It may be used for immunohistological studies of the vascular structures in frozen tissue preparations and enzymatically pre-digested, formalin, methacarn, Bouin's or ethanol-fixed and paraffin-embedded tissue sections.

Properties

Form	Liquid
Buffer	PBS
Preservative	15mM Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Immunogen	von Willebrand Factor (Factor VIII-related antigen) from human plasma.
Purification	IgG fraction
Conjugation	Unconjugated



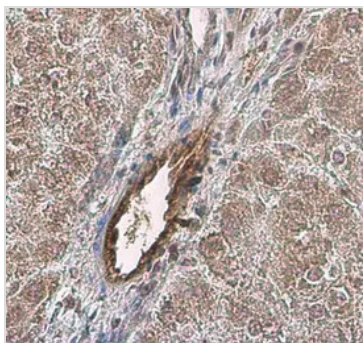
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Note

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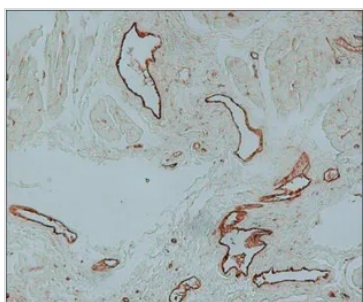
DATA IMAGES

**GTX26994 IHC-P Image**

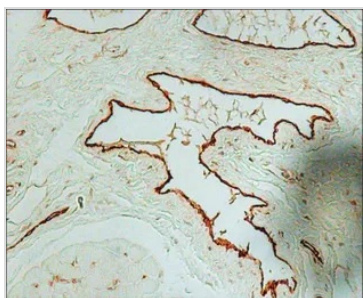
VWF antibody detects VWF protein at cell membrane in mouse liver by immunohistochemical analysis.

Sample: Paraffin-embedded mouse liver.

VWF antibody (GTX26994) diluted at 1:2000.

**GTX26994 IHC-P Image**

IHC-P analysis of human kidney tissue using GTX26994 VWF antibody at 1:2,000.

**GTX26994 IHC-P Image**

IHC-P analysis of human kidney tissue using GTX26994 VWF antibody at 1:2000.



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