

Mouse anti-Human Villin Monoclonal Antibody | anti-villin antibody

Villin

CATALOG # AAA59244	HOST Mouse	REACTIVITY Human
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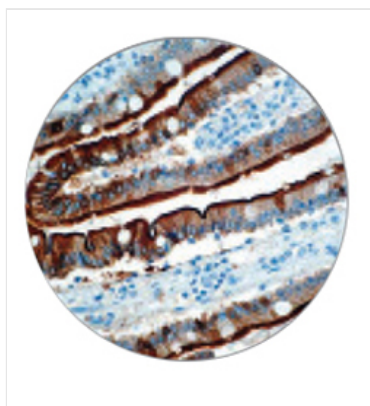
PRODUCT SYNONYMS

Villin; Monoclonal Antibody; anti-villin antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	CWWB1
Form/Format	Anti-Villin is a mouse monoclonal antibody derived from cell culture supernatant that is concentrated, dialyzed, filter sterilized and diluted in buffer pH 7.5, containing BSA and sodium azide as a preservative.
Control	Small Bowel Mucosa, Colonic Mucosa
Localization	Cytoplasmic Membranous
Reactivity Note	Paraffin, Frozen
Preparation and Storage	Store at 2 to 8 degree C in the dark.

IMAGES



IHC (Immunohistochemistry)

Antibody Type	Dilution	Volume/QTY
Prediluted	Ready-To-Use	3.0 ml
Prediluted	Ready-To-Use	7.0 ml
Prediluted	Ready-To-Use	15.0 ml
Concentrated	1:10-1:50	0.1 ml
Concentrated	1:10-1:50	0.5 ml
Concentrated	1:10-1:50	1.0 ml
Control Slides		5

Dilution Info

ADDITIONAL INFORMATION

Related Product Information for anti-villin antibody	Villin is an actin-binding protein that contains gelsolin domains capped by a "headpiece" consisting of a fast and independently-folding three-helix bundle stabilized by hydrophobic interactions. The headpiece domain is a commonly-studied protein in molecular dynamics due to its fast-folding kinetics and short primary sequence. It is a regulator of the actin cytoskeleton and is expressed mainly in the brush border in animals.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	580626
NCBI Accession #	CAA50375.1
NCBI GenBank Nucleotide #	X71058.1
NCBI Official Full Name	Villin
NCBI Official Symbol	villin

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/villin-antibody-clone-cwwb1-elisa/59244>