

Vasorin/SLIT-like 2/VASN Recombinant Protein | VASN recombinant protein

Recombinant Human Vasorin/SLIT-like 2/VASN Protein

CATALOG # AAA282482	HOST HEK293 cells
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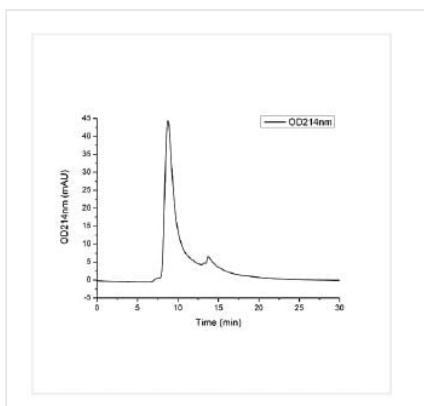
PRODUCT SYNONYMS

Vasorin/SLIT-like 2/VASN; Recombinant Human Vasorin/SLIT-like 2/VASN Protein; VASN; SLITL2; vasorin; VASN recombinant protein

PRODUCT SPECIFICATIONS

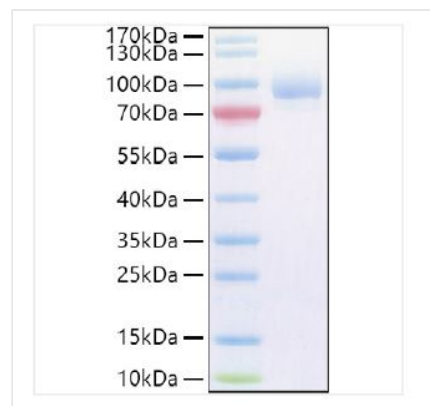
Host	HEK293 cells
Purity/Purification	> 95% by SDS-PAGE.
Form/Format	Liquid Lyophilized from a 0.22 um filtered solution of PBS, pH 7.4.
Species	Human
Tag	C-His
Preparation and Storage	Store the lyophilized protein at -20 to -80 degree C for 12 months. After reconstitution, the protein solution is stable at -20 degree C for 3 months, at 2-8 degree C for up to 1 week. Avoid repeated freeze/thaw cycles. Ship: Ice Pack

IMAGES



Application Data

The purity of Human VASN/SLITL2/Vasorin Protein (#AAA282482) was greater than 95% as determined by SEC-HPLC.



SDS-PAGE

Recombinant Human Vasorin/SLIT-like 2/VASN Protein was determined by SDSPAGE with Coomassie Blue, showing a band at 80-100kDa.

ADDITIONAL INFORMATION

Related Product Information for VASN recombinant protein	Recombinant Human Vasorin/SLIT-like 2/VASN Protein is produced by HEK293 cells expression system. The target protein is expressed with sequence (Met1-Pro575) of human VASN/SLITL2/Vasorin (Accession #NP_612449.2.) fused with a 6×His tag at the C-terminus.
Product Categories/Family for VASN recombinant protein	Cytokines & Cytokine receptors

NCBI AND UNIPROT INFORMATION

NCBI GI #	88702793
NCBI GeneID	114990
NCBI Accession #	NP_612449.2
NCBI GenBank Nucleotide #	NM_138440.2
UniProt Accession #	Q6EMK4; Q6UXL4; Q6UXL5; Q96CX1
Molecular Weight	71,713 Da
NCBI Official Full Name	vasorin
NCBI Official Synonym Full Names	vasorin
NCBI Official Symbol	VASN
NCBI Official Synonym Symbols	SLITL2
NCBI Protein Information	vasorin
UniProt Protein Name	Vasorin
UniProt Gene Name	VASN
UniProt Synonym Gene Names	SLITL2

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/vasn-recombinant-protein-hek293-cells/282482>