

Product Information

MemDX™ Membrane Protein Human VASN (Vasorin) with C-His tag for Antibody Discovery

Cat. No.: **MP0949J**

This product is for research use only and is not intended for diagnostic use.

This product is a 60.7 kDa Human VASN membrane protein expressed in HEK293. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

Product Specifications

Host Species

Human

Target Protein

VASN

Protein Length

Full-length

Protein Class

Secreted Protein, Transmembrane

Molecular Weight

60.7 kDa

TMD

1

Sequence

MCSRVPLLLLPLLLLLALGPGVQGCPSGCQCSQPQTVFCTARQGTTVPRDVPPDTVGLYVFENGITMLDAG
SFAGLPGLQLLDLSQNQIASLPSGVFQPLANLSNLDLTANRLHEITNETFRGLRRLERLYLGKNRIRHIQ
PGAFDTLDRLLELKLQDNELRALPPLRLPRLLLLDLSHNSLLALEPGILDTANVEALRLAGLGLQQLDEG
LFSRLRLNLHDLVDSDNQLERVPPVIRGLRGLTRLRLAGNTRIAQLRPEDLAGLAALQELDVSNLQALP
GDLGSLFPRLRLAAARNPFNCVPLSWFGPWVRESHVTLASPEETRCHFPKPNAGRLLLELDYADFGCP
ATTTTATVPTTRPVVREPTALSSSLAPTWLSPTAPATEAPSPSTAPPTVGPVPQPDQCPPSTCLNGGTC
HLGTRHHLACLCEGFTGLYCESQMGQGTRPSPTPVTPRPPRSLTLGIEPVSPSLRVGLQRYLQGSSVQ
LRSLRLTYRNLGPDKRLVTLRLPASLAEYTVTQLRPNATYSVCVMPLGPGRVPEGEEACGEAHTPPAVH
SNHAPVTQAREGNPLLIAPALAAVLLAALAAVGAAYCVRGRAMAAAAQDKGQVGPAGGLELEGVKVP
LEPGPKATEGGGEALPSGSECEVPLMGFPGPLQSPHAKPYI

Product Description

Expression Systems

HEK293

Tag

C-His

Form

Liquid

Endotoxin

< 1 EU/μg

Purity

>95% as determined by SDS-PAGE and Coomassie blue staining

Buffer

20mM Phosphate buffer, 150mM NaCl, 5% Threhalose, pH 7.2

Storage

Store at +4°C for up to one week or several months at -80°C

Target

Target Protein

VASN

Full Name

Vasorin

Introduction

May act as an inhibitor of TGF-beta signaling.

Alternative Names

SLITL2

Gene ID

[114990](#)

UniProt ID

[Q6EMK4](#)