

Recombinant Human VTN Protein, V62-R398, His tagged

Cat. No. VTN-53H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human VTN Protein (V62-R398) with His tag was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	V62-R398
Description	Vitronectin is commonly used in cell culture to enhance the adhesion, proliferation, and differentiation of human embryonic stem cells (hESCs) and induced pluripotent stem cells (iPSCs). It provides a supportive environment by interacting with integrin receptors, crucial for maintaining pluripotency and guiding differentiation.
Form	Liquid
Endotoxin	≤ 0.25 EU/mg by the LAL method
Purity	> 90% determined by SDS-PAGE (Reduced)
Storage Buffer	PBS
Full Length	Full L.

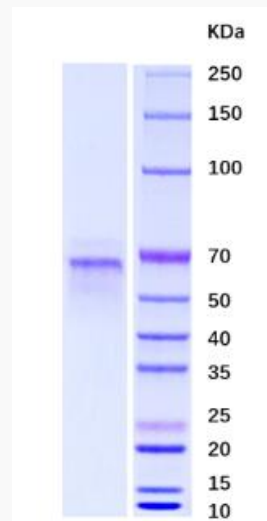
GENE INFORMATION

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Gene Name	VTN vitronectin [Homo sapiens (human)]
Official Symbol	VTN
Synonyms	VTN; vitronectin; vitronectin (serum spreading factor, somatomedin B, complement S protein); complement S protein; serum spreading factor; somatomedin B; VN; epibolin; S-protein; complement S-protein; serum-spreading factor; V75; VNT;
Gene ID	7448
mRNA Refseq	NM_000638
Protein Refseq	NP_000629
MIM	193190
UniProt ID	P04004

SDS-PAGE


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