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VSNL1 Protein (AA 1-191) (His tag)



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Overview		
Quantity:	50 μg	
Target:	VSNL1	
Protein Characteristics:	AA 1-191	
Origin:	Human	
Source:	Escherichia coli (E. coli)	
Protein Type:	Recombinant	
Purification tag / Conjugate:	This VSNL1 protein is labelled with His tag.	
Application:	SDS-PAGE (SDS), Western Blotting (WB), ELISA, Mass Spectrometry (MS)	
Product Details		
Purpose:	Recombinant Human VSNL1 Protein is produced by our E. coli expression system and the	
	target gene encoding Met1-Lys191 is expressed with a 6His tag at the N-terminus.	
Sequence:	MGSSHHHHHH SSGLVPRGSH MGKQNSKLAP EVMEDLVKST EFNEHELKQW YKGFLKDCPS	
	GRLNLEEFQQ LYVKFFPYGD ASKFAQHAFR TFDKNGDGTI DFREFICALS ITSRGSFEQK	
	LNWAFNMYDL DGDGKITRVE MLEIIEAIYK MVGTVIMMKM NEDGLTPEQR VDKIFSKMDK	
	NKDDQITLDE FKEAAKSDPS IVLLLQCDIQ K	
Purity:	Greater than 95 % as determined by reducing SDS-PAGE.	
Sterility:	0.2 μm filtered	
Endotoxin Level:	Less than 0.1 ng/μg (1 IEU/μg) as determined by LAL test.	

## **Target Details**

Target:	VSNL1	
Alternative Name:	VSNL1 (VSNL1 Products)	
Gene ID:	7447	
UniProt:	P62760	

## **Application Details**

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## Handling

Format:	Lyophilized	
Buffer:	Lyophilized from a 0.2 $\mu$ M filtered solution of 20 mM Tris, 20 mM NaCl, pH 8.0.	
Handling Advice:	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/mL. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.	
Storage:	-20 °C	
Storage Comment:	Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks.  Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.	