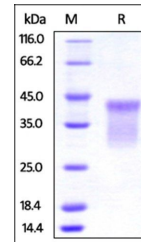


## Product Datasheet

### Human HVEM / TNFRSF14 Protein (orb348800)

<b>Description</b>	Human HVEM, His Tag is expressed from human 293 cells (HEK293). It contains AA Leu 39 - Val 202 (Acc...
<b>Reactivity</b>	Human
<b>Endotoxins</b>	1.0 EU per µg
<b>Conjugation</b>	Unconjugated
<b>Target</b>	HVEM
<b>Preservatives</b>	PBS, pH7.4
<b>Form/Appearance</b>	Powder
<b>Storage</b>	-20°C
<b>Tag</b>	C-10×His
<b>Note</b>	For research use only
<b>Application notes</b>	This protein carries a polyhistidine tag at the C-terminus. The protein has a calculated MW of 19.2 kDa. The protein migrates as 30-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation.
<b>Protein Sequence</b>	NP_003811.2
<b>Purity</b>	90%
<b>Source</b>	Human HVEM, His Tag (orb348800) is expressed from human 293 cells (HEK293). It contains AA Leu 39 - Val 202 (Accession # Q92956-1).
<b>MW</b>	19.2 kDa
<b>Uniprot ID</b>	<a href="#">Q92956</a>
<b>NCBI</b>	<a href="#">NP_003811.2</a>
<b>Expiration Date</b>	6 months from date of receipt.



SDS-PAGE analysis of Human HVEM protein