

HuPro®

VSIR (Human) Recombinant Protein

Catalog # P7578 Size 1 mg

Specification

Product Description	Human VSIR (Q9H7M9, 33 a.a. - 194 a.a.) partial recombinant protein with His tag at C-terminus expressed in HEK293 cell.
Sequence	FKVATPYSLYVCPEGQNVLTLCRLGPVDKGHDVTFYKTWYRSSRGEVQTCSEIRPIRNLTFQDL HLHHGGHQAANTSHDLAQRHGLEASDHGNGFSITMRNLTLDSGLYCCLVVEIRHHHSEHRVHG AMELVQVTGKDAPSNCVVYPSSSQDSENITAA
Host	Mammals
Theoretical MW (kDa)	33.9
Form	Lyophilized
Preparation Method	Mammalian cell (HEK293) expression system
Purity	> 90% by SDS-PAGE
Endotoxin Level	< 1 EU per 1 ug of protein (determined by gel clotting method)
Storage Buffer	Lyophilized from sterile distilled Water up to 100 ug/mL
Storage Instruction	Store at 4°C to 8°C for 1 week. For long term storage store at -20°C to -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Functional Study
- SDS-PAGE

Gene Info — VSIR

Entrez GeneID	64115
Protein Accession#	Q9H7M9
Gene Name	VSIR
Gene Alias	B7-H5, B7H5, C10orf54, DD1alpha, Gl24, PD-1H, PP2135, SISP1, VISTA
Gene Description	V-set immunoregulatory receptor
Gene Ontology	Hyperlink
Other Designations	V-type immunoglobulin domain-containing suppressor of T-cell activation Death Domain1alpha PDCD1 homolog V-domain Ig suppressor of T cell activation V-set domain-containing immunoregulatory receptor platelet receptor Gl24 sisp-1 stress-induced secreted protein-1