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## Product Datasheet

### Human VSIG3 Protein, Fc Tag, Unconjugated ABS-VS3-H5258-1MG

Article Name	Human VSIG3 Protein, Fc Tag, Unconjugated
Biozol Catalog Number	ABS-VS3-H5258-1MG
Supplier Catalog Number	VS3-H5258-1mg
Alternative Catalog Number	ABS-VS3-H5258-1MG
Manufacturer	AcroBiosystems
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	VSIG3, also known as IGSF11, BTIgSF, and CLMP, is a homophilic adhesion molecule that preferentially expressed in the brain. The function of VSIG3 is to stimulate cell growth through homophilic interactions. In clinical, the VSIG3 has been reported t...
Molecular Weight	49.7 kDa
Tag	C-Fc
NCBI	<a href="#">001015887</a>
UniProt	<a href="#">Q5DX21</a>
Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Source	Human VSIG3, Fc Tag (VS3-H5258) is expressed from human 293 cells (HEK293). It contains AA Leu 23 - Gly 241 (Accession Q5DX21-1).

Expression System	HEK293
Purity	95%
Form	Powder
Target	VSIG3