

Product Datasheet

Human IL36G protein (orb54523)

Catalog Number	orb54523
Category	Proteins
Description	Recombinant human IL36G protein
Tag	N-terminal GST-tagged
Form/Appearance	Liquid or Lyophilized powder
Buffer/Preservatives	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.
Purity	Greater than 90% as determined by SDS-PAGE.
Protein Sequence	MRGTPGDADGGGRAVYQSMCKPITGTINDLNQQVWTLQGQNLVAVPRSDSVTPVTVAVIT CKYPEALEQGRGDPIYLGIQNPCLYCEKVGEQPTLQLKEQKIMDLYGQPEPVKPFIFYRA KTGRSTLESVAFPDWFIASSKRDQPIILTSELGKSYNTAFELNIND
Protein Length	Full Length
UniProt ID	Q9NZH8
MW	45.7 kDa
Application notes	N-terminal GST-tagged: N-terminal GST-tagged1-158AA: 1-169AAFull Length : Full Length
Source	E.coli
Biological Origin	Homo sapiens (Human)
Expression Region	1-169aa

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Storage

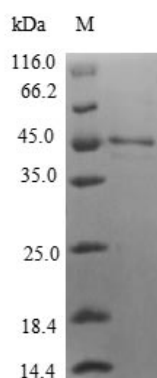
The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.

Note

For research use only

Expiration Date

6 months from date of receipt.



(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

