

Product Datasheet

Recombinant Human LASS6 GST (N-Term) Protein H00253782-P01-10ug

Unit Size: 10 ug

Store at -80C. Avoid freeze-thaw cycles.

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H00253782-P01-10ug**Recombinant Human LASS6 GST (N-Term) Protein****Product Information**

Unit Size	10 ug
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -80C. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>80% by SDS-PAGE and Coomassie blue staining
Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH 8.0 in the elution buffer.
Target Molecular Weight	30.7 kDa

Product Description

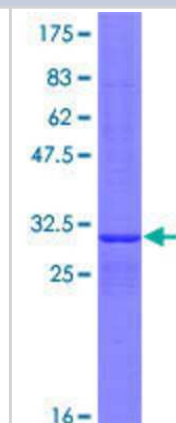
Description	A recombinant protein with GST tag at N-terminal corresponding to the amino acids 1-38 of Human LASS6 Source: <i>Wheat Germ (in vitro)</i> Amino Acid Sequence: MIEVILSLAQMRRTQNLRRERIPTLRQPPMGPVVPTGIS
Gene ID	253782
Gene Symbol	CERS6
Species	Human
Preparation Method	in vitro wheat germ expression system
Details of Functionality	This protein was produced in an in vitro wheat germ expression system that should preserve correct conformational folding that is necessary for biological function. While it is possible that this protein could display some level of activity, the functionality of this protein has not been explicitly measured or validated.
Notes	This product is produced by and distributed for Abnova, a company based in Taiwan.

Product Application Details

Applications	Western Blot, ELISA, Protein Array, Immunoaffinity Purification
Recommended Dilutions	Western Blot, ELISA, Protein Array, Immunoaffinity Purification

Images

12.5% SDS-PAGE Stained with Coomassie Blue.





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Products Related to H00253782-P01-10ug

NBP2-56406PEP	LASS6 Recombinant Protein Antigen
NBP1-40256-0.1mg	ATF6 Antibody (70B1413.1) - BSA Free
H00253782-M01	LASS6 Antibody (5H7)
NB600-1335	GADD153/CHOP Antibody (9C8)

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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