

Recombinant Full Length Human ASB15 Protein, GST-tagged

Cat. No. ASB15-1373HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ASB15 full-length ORF (AAI66689.1, 1 a.a. - 588 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	588 amino acids
Description	This gene encodes a member of the suppressor of cytokine signaling box superfamily. The proteins in this superfamily participate in the ubiquitin-proteasome system for the degradation of proteins in the cell cycle and signal transduction pathways. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Mar 2014]
Molecular Mass	64.7 kDa
AA Sequence	MDTNDDPDED HLTSYDIQLS IQESIEASKT ALCPERFVPL SAQNRKLVEA IKQGHPELQ EYVKYKYAMD EADEKGWFPL HEAVVQPIQQ ILEIVLDASY KTLWEFKTCD GETPLTLAVK AGLVENVRTL LEKGVWPNTK NDKGETPLLI AVKKGSYDMV STLIKHNTSL DQPCVKRWSA MHEAAKQGRK DIVALLLKHG GNVHLRDGFG VTPLGVAAEY GHCDVLEHLI HKGGDVLALA DDGASVLFEA AGGGNPDCIS LLEYGGSGN VPNRAGHLPI HRAAYEGHYL ALKYLPVTS KNAIRKSGLT PIHSAADGQN AQCLELLIEN GFDVNTLLAD HISQSYDDER KTALYFGVSN NDVHCTEVLL AAGADPNLDP LNCLLVAVRA NNYEIVRLLL

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SHGANVNCYF MHVNDTRFPS VIQYALNDEV MLRLLLNNGY QVEMCFDCMH
 GDIFGNSFWW SEIQEEVLPG WTSCVIKDNF FCEFITVPWM KHLVGRVTRV
 LIDYMDYVPL CAKLKSALEV QREWPEIRQI LENPCSLKHL CRLKIRRLMG
 LQKLCQPASV EKLPLPPAIQ RYILFKEYDL YGQELKLT

Applications

Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein);
 Antibody Production; Protein Array

Storage

Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer

50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name

ASB15 ankyrin repeat and SOCS box containing 15 [Homo sapiens]

Official Symbol

ASB15

Synonyms

ASB15; ankyrin repeat and SOCS box containing 15; ankyrin repeat and SOCS box
 protein 15; FLJ43370; ASB-15; ankyrin repeat and SOCS box-containing 15;
 DKFZp779M1258

Gene ID

142685

mRNA Refseq

NM_080928

Protein Refseq

NP_563616

MIM

619757

UniProt ID

Q8W XK1

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