

# Recombinant Full Length Human ASB15 Protein, GST-tagged

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

## SPECIFICATION

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Human ASB15 full-length ORF ( AAI66689.1, 1 a.a. - 588 a.a.) recombinant protein with GST-tag at N-terminal.                                                                                                                                                                                                                                                                                                                                                               |
| <b>Species</b>          | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Source</b>           | In Vitro Cell Free System                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>ProteinLength</b>    | 588 amino acids                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Description</b>      | 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]                                                                                                                       |
| <b>Molecular Mass</b>   | 64.7 kDa                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>AA Sequence</b>      | MDTNDDPDED HLTSYDIQLS IQESIEASKT ALCPERFVPL SAQNRKLVEA<br>IKQGHIPQLQ EYVKYKYAMD EADEKGWFPL HEAVVQPIQQ ILEIVLDASY<br>KTLWEFKTCD GETPLTLAVK AGLVENVRTL LEKGVWPNTK NDKGETPLLI<br>AVKKGSYDMV STLIKHNTSL DQPCVKRWSA MHEAAKQGRK DIVALLLKHG<br>GNVHLRDGFG VTPLGVAAEY GHCDVLEHLI HKGGDVLALA DDGASVLFEA<br>AGGGNPDCIS LLEYGGSGN VPNRAGHLPI HRAAYEGHYL ALKYLPVTS<br>KNAIRKSGLT PIHSAADGQN AQCLELLIEN GFDVNTLLAD HISQSYDDER<br>KTALYFGVSN NDVHCTEVLL AAGADPNLDP LNCLLVAVRA NNYEIVRLLL |

 Tel: 1-631-559-9269    1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)     Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

SHGANVNCYF MHVNDTRFPS VIQYALNDEV MLRLLLNNGY QVEMCFDCMH  
 GDIFGNSFW 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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