# Recombinant Human ASB14, His-tagged

**Cat. No.** ASB14-3473H **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Ankyrin repeat and SOCS box protein 14 (ASB14) |
| **Species** | Human |
| **Source** | E.Coli/Yeast |
| **ProteinLength** | 302 |
| **Description** | The protein encoded by this gene is a member of the ankyrin repeat and SOCS box-containing (ASB) family of proteins. They contain ankyrin repeat sequence and a SOCS box domain. The SOCS box serves to couple suppressor of cytokine signalling (SOCS) proteins and their binding partners with the elongin B and C complex, possibly targeting them for degradation. Alternative splicing results in multiple transcript variants encoding different isoforms. |
| **Form** | This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications. |
| **Purity** | >90% |
| **Notes** | Small volumes of ASB14 recombinant protein may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice. |

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| **Storage** | Store at -20 degree C. For extended storage, store at -20 or -80 degree C. |
| **Storage Buffer** | PBS pH 7.4, 50% glycerol |
| **Warning** | This product is for research use only. Not for use in diagnostic or therapeutic procedures. |

## GENE INFORMATION

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| **Gene Name** | ASB14 ankyrin repeat and SOCS box containing 14 [ Homo sapiens ] |
| **Official Symbol** | ASB14 |
| **Synonyms** | ankyrin repeat and SOCS box protein 14; ankyrin repeat and SOCS box-containing 14; ankyrin repeat domain-containing SOCS box protein Asb-14 |
| **Gene ID** | 142686 |
| **mRNA Refseq** | NM_001142733 |
| **Protein Refseq** | NP_001136205 |
| **UniProt ID** | A6NK59 |
| **Chromosome Location** | 3p21.1 |
| **Pathway** | Adaptive Immune System, organism-specific biosystem; Antigen processing: Ubiquitination & Proteasome degradation, organism-specific biosystem |

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