

Recombinant Human ASB13 Protein, His-tagged

Cat. No. ASB13-425H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human ASB13, transcript variant 1, fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
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. Multiple alternatively spliced transcript variants, both protein-coding and not protein-coding, have been described for this gene.
Form	Supplied as a 0.2 μM filtered solution of PBS, pH 7.4, 4M Urea
Molecular Mass	31.4kD
AA Sequence	MNHKVVHHHHHMEPRAADGCFLGDVGFVVVERTPVHEAAQRGESLQLQQLIESGA CVNQVTVDSTPLHAASLQGQARCVQLLLAAGAQVDARNIDGSTPLCDACASGSIEC VKLLLSYGAKVNPPLYTASPLHEACMSGSSSECVRLIDVGANLEAHDCHFGTPLHVA CAREHLDCVKVLLNAGANVNAAKLHETALHHAALKVKNVDLIEMLIIEFGGNIYARDNR GKKPSDYTWSSSAPAKCFEYYEKTPLTLSQ

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Endotoxin Endotoxin level is <0.1 ng/g of protein (<1EU/g).

Purity >95% as determined by SDS-PAGE and Coomassie blue staining

GENE INFORMATION

Gene Name [ASB13 ankyrin repeat and SOCS box containing 13 \[Homo sapiens \]](#)

Official Symbol [ASB13](#)

Synonyms ASB13; ankyrin repeat and SOCS box containing 13; ankyrin repeat and SOCS box protein 13; FLJ13134; MGC19879; ankyrin repeat and SOCS box-containing 13; ankyrin repeat domain-containing SOCS box protein Asb-13;

Gene ID [79754](#)

mRNA Refseq [NM_024701](#)

Protein Refseq [NP_078977](#)

UniProt ID [Q8W XK3](#)

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