

## Recombinant Human ASB6 protein, His-tagged

**Cat. No.** ASB6-9919H    **Lot. No.** (See product label)

### SPECIFICATION

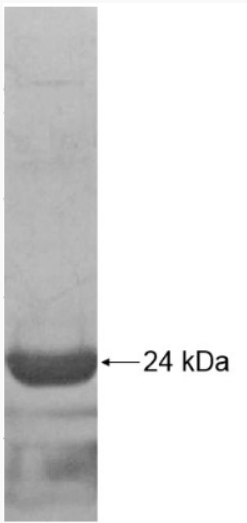
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|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Recombinant Human ASB6 protein(1-163 aa), fused with N-terminal His tag, was expressed in E. coli.                                                                                                                                             |
| <b>Species</b>          | Human                                                                                                                                                                                                                                          |
| <b>Source</b>           | E.coli                                                                                                                                                                                                                                         |
| <b>ProteinLength</b>    | 1-163 aa                                                                                                                                                                                                                                       |
| <b>Form</b>             | The purified protein was Lyophilized from sterile PBS (58mM Na <sub>2</sub> HPO <sub>4</sub> , 17mM NaH <sub>2</sub> PO <sub>4</sub> , 68mM NaCl, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization.        |
| <b>Storage</b>          | Short-term storage: Store at 2-8°C for (1-2 weeks). Long-term storage: Aliquot and store at -20°C to -80°C for up to 3 months, reconstitution with sterile water and addition of an equal volume of glycerol. Avoid repeat freeze-thaw cycles. |
| <b>AA Sequence</b>      | MPFLHGFRRRIIFEYQPLVDAILGSLGIQDPERQESLDRPSYVASEESRILVLTELLERK<br>AHSPFYQEGVSNALLKMAELGLTRAADVLLRHGANLNFEDPVTYYTALHIAVLRNQP<br>DMVELLVHHGADVNRDRREKLLCSMLWPAATGCRSTILRTFVSYWKE                                                                   |
| <b>Purity</b>           | 90%, by SDS-PAGE with Coomassie Brilliant Blue staining.                                                                                                                                                                                       |

### GENE INFORMATION

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|                        |                                                                                                                                                     |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Official Symbol</b> | ASB6                                                                                                                                                |
| <b>Synonyms</b>        | ASB6; ankyrin repeat and SOCS box containing 6; ankyrin repeat and SOCS box protein 6; ankyrin repeat and SOCS box-containing 6; MGC1024; FLJ20548; |
| <b>Gene ID</b>         | 140459                                                                                                                                              |
| <b>mRNA Refseq</b>     | NM_001202403                                                                                                                                        |
| <b>Protein Refseq</b>  | NP_001189332                                                                                                                                        |
| <b>UniProt ID</b>      | Q9NWX5                                                                                                                                              |
| <b>SDS-PAGE</b>        |  <p>← 24 kDa</p>                                                 |