

Product datasheet for **AR51165PU-N**

ASB8 (1-288, His-tag) Human Protein

Product data:

Product Type:	Recombinant Proteins
Description:	ASB8 (1-288, His-tag) human recombinant protein, 0.1 mg
Species:	Human
Expression Host:	E. coli
Expression cDNA Clone or AA Sequence:	MGSSHHHHHH SSGLVPRGSH MGSMSSSMWY IMQSIQSKYS LSERLIRTIA AIRSFPHDNV EDLIRGGADV NCTHGTKLPL HCACMVSDAD CVELLEKGA EVNALDGYNR TALHYAAEKD EACVEVLELEY GANPNALDGN RDTPLHWAFF KNNAEVRLAL LESGASVNAL DYNNDTPLSW AAMKGNLESV SILLDYGAEV RVINLIGQTP ISRLVALLVR GLGTEKEDSC FELLHRAVGH FELRKNGTMP REVARDPQLC EKLTVLCSAP GTLKTLYRYA VRRSLGLQYL PDAVKGLPLP ASLKEYLLLL E
Tag:	His-tag
Predicted MW:	.0 kDa
Concentration:	lot specific
Purity:	>90% by SDS - PAGE
Buffer:	Presentation State: Purified State: Liquid purified protein Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 10% glycerol, 1 mM DTT
Preparation:	Liquid purified protein
Protein Description:	Recombinant human ASB8 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.
Storage:	Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
RefSeq:	NP_001306225
Locus ID:	140461
UniProt ID:	Q9H765
Cytogenetics:	12q13.11
Synonyms:	PP14212



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Summary: May be a substrate-recognition component of a SCF-like ECS (Elongin-Cullin-SOCS-box protein) E3 ubiquitin-protein ligase complex which mediates the ubiquitination and subsequent proteasomal degradation of target proteins.[UniProtKB/Swiss-Prot Function]

Protein Families: Druggable Genome

Product images:

