

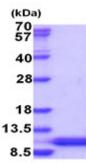
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AR51670PU-S Human HSBP1L1 (1-74, His-tag) - Purified

Alternate names:	FLJ10967, Heat shock factor binding protein 1-like, Heat shock factor-binding protein 1-like protein 1, MGC189743
Quantity:	0.1 mg
Concentration:	1.0 mg/ml (determined by Bradford assay)
Background:	Heat shock factor binding protein 1-like, also known as HSBP1L1, belongs to a family of eukaryotic proteins identified as nucleotide exchange factors for HSP 70, which exhibit varying degrees of compartment and species specificity. This gene expression is regulated primarily at the transcription level.
Uniprot ID:	<u>C9ICN9</u>
NCBI:	<u>AAI57849</u>
GenelD:	<u>440498</u>
Species:	Human
Source:	E. coli
Format:	State: Liquid purified protein Purity: >90% by SDS - PAGE Buffer System: Phosphate buffer saline(pH 7.4) containing 10% glycerol.
Description:	Recombinant human HSBP1L1 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques. AA Sequence: MGSSHHHHHH SSGLVPRGSH MGSMDVRGPE APGGRALRDA AENLFQELQE HFQALTATLN LRMEEMGNRI EDLQKNVNDL MVQAGIENSI KEQMLKT
	Molecular weight: 10.8 kDa (97aa) confirmed by MALDI-TOF
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. Shelf life: one year from despatch.
General Readings:	Tanguay R M., et al. (1988) Biochem Cell Biol. 66: 584-593. Yang X., et al. (1995) Biochem Cell Biol. 52: 415-419.
Pictures:	(kDa) 70



15% SDS-PAGE (3ug)

For research and in vitro use only. Not for diagnostic or therapeutic work. Material Safety Datasheets are available at www.acris-antibodies.com or on request.