

Human Activator of HSP90 ATPase-1 Protein (AHA1) Protein

Catalogue No.: abx260390

Activator of HSP90 ATPase-1 Protein (AHA1) is a recombinant heat shock protein expressed in E.coli.

Target:	Activator of HSP90 ATPase-1 Protein (AHA1)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Liquid
Activity:	Not tested
Purity:	> 95% (SDS-PAGE)
Storage:	Store at 4 °C if the entire vial will be used within 2-4 weeks. Store at -20 °C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	O95433 (UniProt , ExPASy)
KEGG:	hsa:10598
String:	9606.ENSP00000216479
Molecular Weight:	36.1 kDa
Sequence Fragment:	19-337 AA.
Sequence:	MATNVNNWHW TERDASNWST DKLKTFLAV QVQNEEGKCE VTEVSKLDGE ASINNRKGKL IFFYEWSVKL NWTGTSKSGV QYKGHVEIPN LSDENSVDEV EISVSLAKDE PDTNLVALMKEEGVKLLREA MGIYISTLKT EFTQGMILPT MNGESVDPVG QPALKTEERK AKPAPSKTQARPVGVKIPTC KITLKETFLT SPEELYRVFT TQELVQAFTH APATLEADRG GKFHMDVGNV SGEFTDLVPE KHIVMKWRFK SWPEGHFATI TLTFDKNGE TELCMEGRGI PAPEEERTRQ GWQRYYFEGI KQTFGYGARL.

Datasheet

Version: 6.0.0

Revision date: 18 Oct 2025



Buffer: 20 mM Tris-HCl buffer, pH 8.0, containing 2 mM EDTA.

Concentration: 1 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only