

Product Datasheet

AHA1 Protein (orb1714227)

Description	Yeast Recombinant AHA1 Protein
Reactivity	Yeast
Tested Applications	FA, SDS-PAGE, WB
Target	AHA1
Preservatives	12.5mM Hepes buffer pH 7.2, 10mM NaCl, 50% glycerol
Concentration	Lot/batch specific. See included datasheet.
Storage	-20°C
Tag	His tag
Note	For research use only
Application notes	This product has been certified > 90% pure using SDS - PAGE analysis.
Protein Sequence	MGHHHHHMMVVNPNWVVDKNCIGWAKEYFKQKLVGVEAGSVKDKKYA KIKSVSSIEGDCEVNQRKGVISLFDLKITVLIIEGHVDSKDGSALEFEGSINVPEVA FDSEASSYQFDISIFKETSSEAKPLIRSELLPKLRQIFQQFGKDLLATHGNDIQVP ESQVKSNYTRGNQKSSFTEIKDSASKPKKNALPSSTSTSAVVSSTNKVPQNGSGN STSIYLEPTFNVPSSELYETFLDKQRILAWTRSAQFFNSGPKLETKEKFEFEGGNVI SELVSCEKDKLVFHWKLDWSAPFNSTIEMTFHESQEFHETKLQVKWTGIPVG EEDRVANFEEYYVRSIKLTFGFGAVL
Purity	> 90%
Source	Recombinant
MW	~405 kDa
Uniprot ID	Q12449
Expiration Date	6 months from date of receipt.