

Product Datasheet

Recombinant Yeast Hsp104 Protein NBC1-18363

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBC1-18363**Recombinant Yeast Hsp104 Protein**

Product Information	
Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>90%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer, (pH 8.0), 100 mM NaCl, 2 mM EDTA, 5% glycerol
Target Molecular Weight	102 kDa

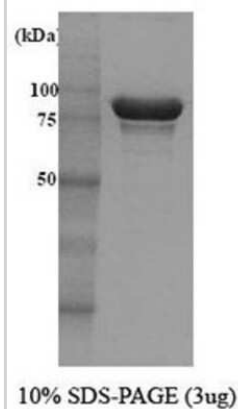
Product Description	
Description	An un-tagged recombinant protein corresponding to the amino acids 1-908 of <i>Saccharomyces cerevisiae</i> Hsp104 Source: <i>E.coli</i> Amino Acid Sequence: MNDQTQFTER ALTILTLAQK LASDHQHPQL QPIHILAAFI ETPEDGSVPY LQNLIEKGRY DYDLFKKVVN RNLVRIPQQQ PAPAETPSY ALGKVLQDAA KIQKQKDSF IAQDHILFAL FNDSSIQQIF KEAQVDIEAI KQQAELLRGN TRIDSRGADT NTPLEYLSKY AIDMTEQARQ GKLDPVIGRE EEIRSTIRVL ARRIKSNPCL IGEPGIGKTA IIEGVAQR II DDDVPTILQG AKLFSLDLAA LTAGAKYKGD FEERFKGVK EIEESKTLIV LFIDEIHMLM GNGKDDAANI LKPALSRGQL KVGATTNNE YRSIVEKDGA FERRFQKIEV AEPSVRQTVA ILRGLQPKYE IHHGVRILDS ALVTAAQLAK RYLPYRRLPD SALDLVDISC AGVAVARDSK PEELDSKERQ LQLIQVEIKA LERDEDADST TKDRLKLARQ KEASLQEELE PLRQRYNEEK HGHEELTQAK KKLDELENKA LDAERRYDTA TAADLRYFAI PDIKKQIEKL EDQVAEEERR AGANSMIQNV VSDTISETA ARLTGIPVKK LSESENEKLI HMERDLSSEV VGQMDAIKAV SNAVRLSRSG LANPRQPASF LFLGLSGSGK TELAKKVAGF LFNDEDMIR VDCSELSEKY AVSKLLGTTA GYVGYDEGGF LTNQLQYKPY SVLLFDEVEK AHPDVLTVML QMLDDGRITS GQGKTIDCSN CIVIMTSNLG AEFINSQQGS KIQESTKNLV MGAVRQHFRP EFLNRISSIV IFNKLSRKAI HKIVDIRLKE IEERFEQNDK HYKLNLTQEA KDFLAKYGYS DDMGARPLNR LIQNEILNKL ALRILKNEIK DKETVNVVLK KGKSRDENVP EEAECECLEVL PNHEATIGAD TLGDDDNEDS MEIDDDLD
Gene ID	850633
Gene Symbol	HSP104
Species	Yeast

Product Application Details	
Applications	SDS-Page
Recommended Dilutions	SDS-Page



Images

SDS-Page: Hsp104 Protein [NBC1-18363] - HSP104, 102kDa (908aa), confirmed by MALDI-TOF with a purity of 90% by SDS - PAGE





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NBP1-97473-0.05mg	Hsp104 Antibody
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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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