

Recombinant *S. cerevisiae* PNC1 Protein, His-tagged

Cat. No. PNC1-1330S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant <i>Saccharomyces cerevisiae</i> (strain ATCC 204508 / S288c) PNC1 Protein (663-840aa) was expressed in <i>E. coli</i> with N-terminal His tag.
Species	<i>S.cerevisiae</i>
Source	<i>E.coli</i>
ProteinLength	663-840 a.a.
Form	Tris-based buffer, 50% glycerol.
Molecular Mass	29.0 kDa
AA Sequence	MKTLIVVDMQND FISPLGSLTVPKGEELINPISDLMQDADRDWHRIVVTRDWHPSRHI SFAKNHKDKPEY STYTYHSPRPGDDSTQEGILWPVHCVKNTWGSQQLVDQIMDQVVTKHIVDKGFLTD REYYSAFHDIWNF HKTDMNKYLEKHHTDEVYIVGVALEYCVKATAISAAELGYKTTVLLDYTRPISDDPEVI NKVKEELKAHN INVVDK
Purity	Greater than 90% as determined by SDS-PAGE.
Storage	The shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

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GENE INFORMATION

Gene Name PNC1 nicotinamidase [*Saccharomyces cerevisiae* S288C]

Official Symbol PNC1

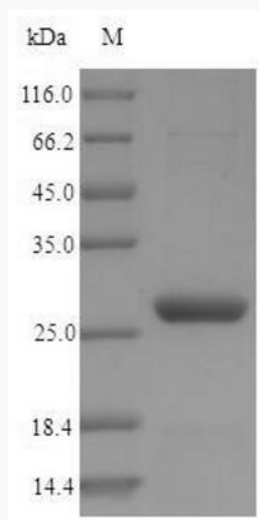
Synonyms PNC1; Nicotinamidase; EC 3.5.1.19; NAMase

Gene ID 852846

mRNA Refseq NM_001180902.3

Protein Refseq NP_011478.3

UniProt ID P53184



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