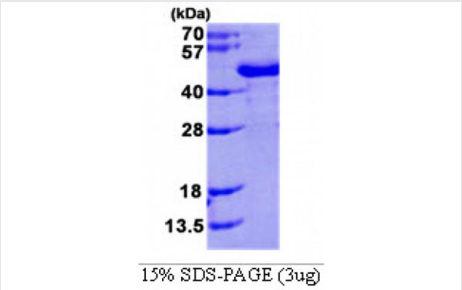
Nacetyltransferase 6 Recombinant Protein

PRODUCT OVERVIEW

Product Name	Nacetyltransferase 6, Recombinant Protein
Full Product Name	Nacetyltransferase 6 protein (His tag)
Product Synonym Names	FUS2 protein; FUS 2 protein; Nacetyltransferase -6 protein; FUS-2 protein; Nacetyltransferase -6; Protein fusion-2 protein; N acetyltransferase 6 protein; Nacetyltransferase 6; Protein fus 2 protein; Nacetyltransferase 6 protein; NAT6 protein; Protein fusion 2.
Sequence	1-308 amino acids: MGSSHHHHHH SSGLVPRGSH MQELTLSPGP AKLTPTLDPT HRMELILSTS PAELTLDPAC QPKLPLDSTC QPEMTFNPGP TELTLDPEHQ PEETPAPSLA ELTLEPVHRR PELLDACADL INDQWPRSRT SRLHSLGQSS DAFPLCLMLL SPHPTLEAAP VVVGHARLSR VLNQPQSLLV ETVVVARALR GRGFGRRLME GLEVFARARG FRKLHLTTHD QVHFYTHLGY QLGEPVQGLV FTSRRLPATL LNAFPTAPSP RPPRKAPNLT AQAAPRGPKG PPLPPPPPLP ECLTISPPVP SGPPSKSLLE TQYQNVRGRP IFWMEKDI
Host	Human
Form/Format	Supplied as a liquid in 20mM Tris-HCl buffer, pH 8.0, containing 100mM NaCl, and 20% glycerol.
Purity/Purification	> 95% pure
Concentration	0.5 mg/ml (lot specific)
Preparation and Storage	Store at 4 degree C for short term storage (1/2 weeks). Aliquot and store at -20 degree C or - 70 degree C for long term storage. Avoid repeated freeze/thaw cycles.
Molecular Weight	35.9 kDa (328aa), confirmed by MALDI-TOF. (Molecular weight on SDS-PAGE will appear higher)
Protein Type	Recombinant
Expression System	E Coli
Tag/Conjugate	His tag
Product Categories/Family for Nacetyltransferase 6 recombinant protein	Proteases; Inhibitors; & Enzymes; Conjugated Proteins
Applications Tested/Suitable for Nacetyltransferase 6 recombinant protein	SDS-PAGE
Related Product Information for Nacetyltransferase 6 recombinant protein	MBS536709 is a recombinant protein targeting Nacetyltransferase 6. Also known as Nacetyltransferase 6 protein (His tag). Host: Human. Purified recombinant Human Nacetyltransferase 6 protein
Other Notes	Small volumes of Nacetyltransferase 6 recombinant protein vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



SDS-PAGE of Nacetyltransferase 6 recombinant protein
Figure annotation denotes ug of protein loaded and % gel used.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

MyBioSource | Tel: +1.858.633.0165 | Fax: +1.858.633.0166 | mybiosource.com/contact-us
Online datasheet: https://www.mybiosource.com/recombinant-protein/nacetyltransferase-6/536709