

Recombinant Human NAA20, T7-tagged

Cat. No. NAA20-831H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human NAA20 was produced in E.coli with a T7 tag at N-terminus. MW = 20368 Da (1-178 aa).
Species	Human
Source	E.coli
ProteinLength	1-178 a.a.
Description	NAT5 is a component of N-acetyltransferase complex B (NatB). Human NatB performs cotranslational N(alpha)-terminal acetylation of methionine residues when they are followed by asparagine.
Form	10 mM Tris. pH 8.0. 0.1% Triton X-100. 0.002% NaN ₃ .
Purity	95%.
Clonality	N/A.
Applications	MS. SDS.

GENE INFORMATION

Gene Name	NAA20 N(alpha)-acetyltransferase 20, NatB catalytic subunit [Homo sapiens]
------------------	--

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Synonyms	NAA20; N(alpha)-acetyltransferase 20, NatB catalytic subunit; NAT3; NAT5; dJ1002M8.1; N-alpha-acetyltransferase 20, NatB catalytic subunit; natB complex subunit NAT5; N-acetyltransferase 3 homolog; N-acetyltransferase 5 (GCN5-related, putative); N-terminal acetyltransferase complex ARD1 subunit; N-acetyltransferase 5 (ARD1 homolog, <i>S. cerevisiae</i>); N-terminal acetyltransferase B complex catalytic subunit NAT5; N-terminal acetyltransferase B complex catalytic subunit NAA20; dJ1002M8.1 (N-terminal acetyltransferase complex ard1 subunit); dJ1175I6.2 (N-terminal acetyltransferase complex ard1 subunit); N-acetyltransferase 5, ARD1 subunit (arrest-defective 1, <i>S. cerevisiae</i> , homolog); EC 2.3.1.-; EC 2.3.1.88
Gene ID	51126
mRNA Refseq	NM_016100
Protein Refseq	NP_057184
MIM	610833
UniProt ID	P61599
Chromosome Location	20p11.23
Function	N-acetyltransferase activity; acyltransferase activity; peptide alpha-N-acetyltransferase activity; transferase activity