

## Product datasheet for **TP760018**

### **N acetyl transferase 5 (NAA20) (NM\_016100) Human Recombinant Protein**

#### **Product data:**

<b>Product Type:</b>	Recombinant Proteins
<b>Description:</b>	Recombinant protein of human N(alpha)-acetyltransferase 20, NatB catalytic subunit (NAA20), transcript variant 1, full length, with N-terminal HIS tag, expressed in E.Coli, 50ug
<b>Species:</b>	Human
<b>Expression Host:</b>	E. coli
<b>Tag:</b>	N-His
<b>Predicted MW:</b>	19.6 kDa
<b>Concentration:</b>	>50 ug/mL as determined by microplate BCA method
<b>Purity:</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Buffer:</b>	25mM Tris, pH8.0, 150 mM NaCl, 10% glycerol
<b>Storage:</b>	Store at -80°C.
<b>Stability:</b>	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
<b>RefSeq:</b>	<a href="#">NP_057184</a>
<b>Locus ID:</b>	51126
<b>RefSeq Size:</b>	1102
<b>Cytogenetics:</b>	20p11.23
<b>RefSeq ORF:</b>	534
<b>Synonyms:</b>	dj1002M8.1; NAT3; NAT3P; NAT5; NAT5P
<b>Summary:</b>	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 (Starheim et al., 2008 [PubMed 18570629]).[supplied by OMIM, Apr 2009]
<b>Protein Pathways:</b>	Glycerophospholipid metabolism, Limonene and pinene degradation, Phenylalanine metabolism, Tyrosine metabolism



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## Product images:

