

Recombinant Human NAT9 Protein, His-tagged

Cat. No. NAT9-78H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human NAT9 Protein, fused to His-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	Predicted to enable N-acetyltransferase activity. Predicted to be involved in protein acetylation. Part of protein-containing complex.
Form	Supplied as a 0.2 µm filtered solution in PBS (58mM Na ₂ HPO ₄ , 17mM NaH ₂ PO ₄ , 68mM NaCl, pH7.0).
Molecular Mass	~24.4 kDa
AA Sequence	MRLNQNTLLLGKKVVLVPYTSEHVPSRYHEWMKSEELQRLTASEPLTLEQEYAMQC SWQEDADKCTFIVLDAEKWQAQPGATEESCMVGDVNLFLTDLEDLTIGEIVMIAEP SCRGKGLGTEAVLAMLSYGVTTLGLTKFEAKIGQGNEPSIRMFQKLHFEQVATSSVF QEVTLRLTVSESEHQWLLEQTSHVEEKPYRDGSAEPCLEHHHHHH
Purity	>90%
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	0.9mg/mL

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GENE INFORMATION

Gene Name NAT9 N-acetyltransferase 9 (putative) [Homo sapiens (human)]

Official Symbol NAT9

Synonyms EBSP, hNATL

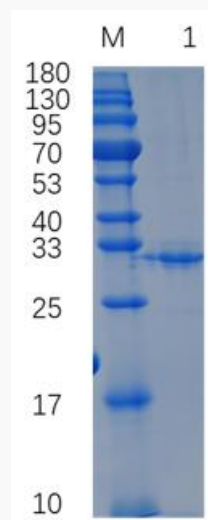
Gene ID 26151

mRNA Refseq NM_001305077

Protein Refseq NP_001292006

UniProt ID Q9BTE0

SDS-PAGE



12% reducing SDS-PAGE analysis of purified NAT9 (approximately 2 mg protein loaded).

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