

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

NAT6 (Recombinant)

Catalogue No.: abx073034

recombinant Human NAT6 produced in E.Coli is a single, non-glycosylated polypeptide chain containing 328 amino acids (1-308 a.a.) and having a molecular mass of 35.9 kDa. NAT6 is fused to 20 amino acid His Tag at N-terminus and purified by conventional chromatography techniques.

Target: NAT6

Swiss Prot: [Q93015](#)

Sequence: MGSSHHHHHH SSGLVPRGSH MQELTLSPGP AKLTPTLDPT HRMELILSTS PAELTDPAC QPKLPLDSTC
QPMTFNP GP TELTLDPEHQ PEETPAPSLA ELTLEPVHRR PELLDACADL INDQWPRSRT SRLHSLGQSS
DAFPLCLMLL SPHPTLEAAP VVVG HARLSR VLNQPQSLLV ETVVVARALR GRGFGRRLME GLEVFARARG
FRKLHLTTHD QVHFYTHLGY QLGE PVQGLV FTSRRLPATL LNAFPTAPSP RPPRKAPNLT AQAAPRGPKG
PPLPPPPLP ECLTISPPVP SGPPSKSLE TQYQNVGRGP IFWMEKDI.

Note: This product is for research use only.