



Human NAA40 blocking peptide (CDBP1973)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-NAT11 antibody
Antigen Description	NAA40 (N(alpha)-acetyltransferase 40, NatD catalytic subunit) is a protein-coding gene. Diseases associated with NAA40 include hepatocellular carcinoma, and malaria. GO annotations related to this gene include N-acetyltransferase activity.
Species	Human
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	NAA40 N(alpha)-acetyltransferase 40, NatD catalytic subunit [Homo sapiens (human)]
Official Symbol	NAA40
Synonyms	NAA40; N(alpha)-acetyltransferase 40, NatD catalytic subunit; NAT11; PATT1; N-alpha-acetyltransferase 40; natD catalytic subunit; N-alpha acetyl transferase 40; N-acetyltransferase

11 (GCN5-related, putative); N-alpha-acetyltransferase 40, NatD catalytic subunit; N(alpha)-acetyltransferase 40, NatD catalytic subunit, homolog;

Entrez Gene ID	79829
mRNA Refseq	NM_024771.2
Protein Refseq	NP_079047.2
UniProt ID	Q86UY6
Chromosome Location	11q13.1
Pathway	metapathway biotransformation, organism-specific biosystem;
Function	N-acetyltransferase activity;