



Anti-NAT16 (aa 107-180) polyclonal antibody (DPABH-20021)

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

PRODUCT INFORMATION

Antigen Description	NAT16 (N-acetyltransferase 16 (GCN5-related, putative)) is a protein-coding gene. GO annotations related to this gene include N-acetyltransferase activity.
Immunogen	antigen sequence: LESVNVIDAG ETVLVEGLRV APWERGKGVA GLLQRFCSQL VKRQHPGVKV ARLTRDDQLG PRELKKYRLI TKQG, corresponding to amino acids 107-180 of Human C7orf52
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ICC/IF, IHC-P
Format	Liquid
Size	100 µl
Buffer	pH: 7.20; Constituents: 59% PBS, 40% Glycerol
Preservative	0.02% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

GENE INFORMATION

Gene Name	NAT16 N-acetyltransferase 16 (GCN6-related, putative) [Homo sapiens]
Official Symbol	NAT16
Synonyms	NAT16; N-acetyltransferase 16 (GCN5-related, putative); C7orf52; putative N-acetyltransferase 16; putative N-acetyltransferase C7orf52;
Entrez Gene ID	375607
Protein Refseq	NP_940973.2
UniProt ID	Q8N8M0
Function	N-acetyltransferase activity;