



# Anti-NAT10 (aa 2-98) polyclonal antibody (DPAB-DC2396)

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

## PRODUCT INFORMATION

<b>Antigen Description</b>	NAT10 (N-acetyltransferase 10 (GCN5-related)) is a protein-coding gene. Diseases associated with NAT10 include hepatitis b, and hepatitis, and among its related super-pathways are Biological oxidations. GO annotations related to this gene include molecular_function and N-acetyltransferase activity.
<b>Immunogen</b>	FLJ10774 (NP_078938, 2 a.a. ~ 98 a.a) partial recombinant protein with GST tag. The sequence is HRKKVDNRIRILIENGVAERQRSLFVVVGDRGKDQVVILHHMLSKATVKARPSVLWCYKK ELGFSSHRKKRMRQLQKKIKNGTLNIKQDDPFELFIA
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	Human
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB (Recombinant protein), ELISA,
<b>Size</b>	50 µl
<b>Buffer</b>	50 % glycerol
<b>Preservative</b>	None
<b>Storage</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## GENE INFORMATION

**Gene Name** [NAT10 N-acetyltransferase 10 \(GCN5-related\) \[ Homo sapiens \(human\) \]](#)

<b>Official Symbol</b>	NAT10
<b>Synonyms</b>	NAT10; N-acetyltransferase 10 (GCN5-related); ALP; NET43; N-acetyltransferase 10; N-acetyltransferase-like protein;
<b>Entrez Gene ID</b>	<a href="#">55226</a>
<b>Protein Refseq</b>	<a href="#">NP_001137502</a>
<b>UniProt ID</b>	<a href="#">Q9H0A0</a>
<b>Chromosome Location</b>	11p13
<b>Pathway</b>	Ribosome biogenesis in eukaryotes;
<b>Function</b>	ATP binding; N-acetyltransferase activity; poly(A) RNA binding;