

## NAA10

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**Reactivity:**Human Mouse Rat

**Tested applications:**WB IHC IF

**Recommended Dilution:**WB 1:500 - 1:2000 IHC 1:50 - 1:200 IF 1:50 - 1:100

**Calculated MW:**26kDa

**Observed MW:**Refer to figures

**Immunogen:**

Recombinant protein of human NAA10

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Synonym:**

TE2; ARD1; NATD; ARD1A; ARD1P; DXS707; MCOPS1;

**Background:**

N-alpha-acetylation is among the most common post-translational protein modifications in eukaryotic cells. This process involves the transfer of an acetyl group from acetyl-coenzyme A to the alpha-amino group on a nascent polypeptide and is essential for normal cell function. This gene encodes an N-terminal acetyltransferase that functions as the catalytic subunit of the major amino-terminal acetyltransferase A complex. Mutations in this gene are the cause of Ogden syndrome. Alternate splicing results in multiple transcript variants.

*To place an order, please [Click HERE](#).*

**Catalog #:**A7009

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Gene ID:**8260

**Isotype:**IgG

**Swiss Prot:**P41227

**Purity:**Affinity purification

For research use only.