NAA10 Antibody



PACO42948

Reactivity:

Product Information

Recommended dilutions:

IHC:1:20-1:200

Size: Protein Background:

50ul Catalytic subunit of the N-terminal acetyltransferase A (NatA) complex which displays alpha (N-terminal) acetyltransferase activity. The NAT activity may be important for

vascular, hematopoietic and neuronal growth and development. Without NAA15, displays epsilon (internal) acetyltransferase activity towards HIF1A, thereby promoting

Human displays epsilon (internal) acetyltransferase activity towards HIF1A, thereby promoting its degradation. Represses MYLK kinase activity by acetylation, and thus represses

Source: tumor cell migration. Acetylates, and stabilizes TSC2, thereby repressing mTOR activity

Rabbit and suppressing cancer development.

NAA10

Gene ID: Isotype:

lgG Uniprot

Applications: P41227

ELISA, WB, IHC

Synonyms:

N-alpha-acetyltransferase 10 (EC 2.3.1.255) (N-terminal acetyltransferase complex ARD1 subunit homolog A) (hARD1) (NatA catalytic subunit Naa10), NAA10, ARD1 ARD1A TE2

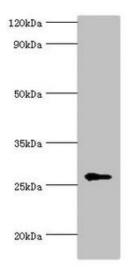
Immunogen:

Recombinant Human N-alpha-acetyltransferase 10 protein (161-235AA).

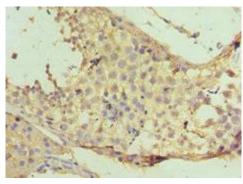
Storage:

PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

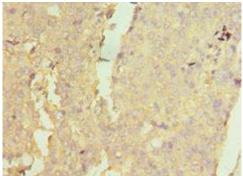
Product Images



Western blot. All lanes: N-alpha-acetyltransferase 10 antibody at 5µg/ml + Hela whole cell lysate. Secondary. Goat polyclonal to rabbit lgG at 1/10000 dilution. Predicted band size: 27, 25 kDa. Observed band size: 27 kDa.



Immunohistochemistry of paraffin-embedded human testis tissue using PACO42948 at dilution of 1:100.



Immunohistochemistry of paraffin-embedded human colon cancer using PACO42948 at dilution of 1:100.