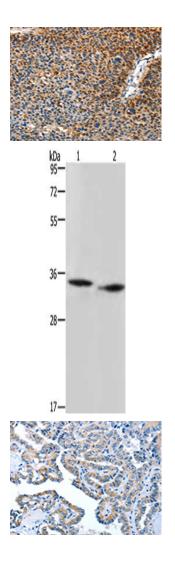
AMDHD2 Antibody

PACO15419



Product Information	
Size:	Protein Background:
50ul	Hydrolyzes the N-glycolyl group from N-glycolylglucosamine 6-phosphate (GlcNGc-6-
Reactivity:	P) in the N-glycolylneuraminic acid, (Neu5Gc) degradation pathway. Although human is not able to catalyze formation of Neu5Gc due to the inactive CMAHP enzyme, Neu5Gc is present in food and must be degraded.
Human, Mouse, Rat	
Source:	Gene ID:
Rabbit	AMDHD2
lsotype:	Uniprot
lgG	Q9Y303
Applications:	Synonyms:
ELISA, WB, IHC	amidohydrolase domain containing 2
Recommended dilutions:	Immunogen:
ELISA:1:2000-1:5000, WB:1:200-1:1000, IHC:1:50-1:200	Fusion protein of human AMDHD2.
	Storage:
	-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol



The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using PACO15419(AMDHD2 Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: x—200).

Gel: 10%SDS-PAGE, Lysate: 40 μ g, Lane 1-2: mouse heart tissue, Mouse liver tissue, Primary antibody: PACO15419(AMDHD2 Antibody) at dilution 1/500, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 3 minutes.

The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO15419(AMDHD2 Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: x—200).