HDAC6 Antibody



PACO14513

Reactivity:

Human

Source:

Product Information

Size: Protein Background:

50ul Histones play a critical role in transcriptional regulation, cell cycle progression, and

developmental events. Histone acetylation/deacetylation alters chromosome structure and affects transcription factor access to DNA. The protein encoded by this gene

belongs to class II of the histone deacetylase/acuc/apha family. It contains an internal

duplication of two catalytic domains which appear to function independently of each other. This protein possesses histone deacetylase activity and represses transcription.

Rabbit Gene ID:

Isotype: HDAC6

lgG Uniprot

Applications: Q9UBN7

ELISA, IHC Synonyms:

Recommended dilutions: histone deacetylase 6

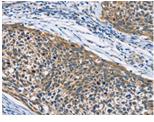
ELISA:1:2000-1:5000, IHC:1:50-1:200 **Immunogen:**

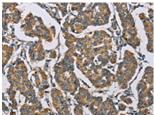
Fusion protein of human HDAC6.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images





The image on the left is immunohistochemistry of paraffin-embedded Human cervical cancer tissue using PACO14513(HDAC6 Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using PACO14513(HDAC6 Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).