## **CREBBP Antibody, HRP conjugated**



## PACO54531

## **Product Information**

Size: Protein Background:

50ug Acetylates histones, giving a specific tag for transcriptional activation. Also acetylates non-histone proteins, like NCOA3 and FOXO1. Binds specifically to phosphorylated

**Reactivity:**CREB and enhances its transcriptional activity toward cAMP-responsive genes. Acts as a

Human coactivator of ALX1. Acts as a circadian transcriptional coactivator which enhances the activity of the circadian transcriptional activators: NPAS2-ARNTL/BMAL1 and CLOCK-

Source: ARNTL/BMAL1 heterodimers. Acetylates PCNA; acetylation promotes removal of

chromatin-bound PCNA and its degradation during nucleotide excision repair (NER).

Rabbit Chromatin-bound PCNA and its degradation during nucleotide excision repair (NER

Gene ID: Isotype:

CREBBP IgG

Uniprot Applications:

ELISA Synonyms:

Recommended dilutions:

CREB-binding protein (EC 2.3.1.48), CREBBP, CBP

Q92793

lmmunogen:

Recombinant Human CREB-binding protein (2217-2442AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

| Product | <b>Images</b> |
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N/A N/A