

## Pan Acetyl-Lysine rabbit pAb

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**Reactivity:**ALL

**Tested applications:**WB IP

**Recommended Dilution:**WB 1:500 - 1:1000 IP 1:20 - 1:50

**Observed MW:**Refer to Figures

**Immunogen:**

Acetylated BSA

**Storage Buffer:**

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

**Catalog #:**A2391

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Isotype:**IgG

**Purity:**Affinity purification

For research use only.

**Background:**

The rabbit-derived pan anti-acetyllysine polyclonal antibody is purified with acetyl lysine agarose affinity chromatography. It specifically recognizes proteins with acetyllysine residues but not the propionyllysine or butyryllysine residues with structural similarity. Except the common applications such as Western blotting, the antibody is capable of capturing lysine acetylated peptides from protease-digesting proteins both in prokaryotic and eukaryotic cells in systematically proteomic screening.

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