

GeneTel Laboratories, LLC

Leader in Proteomics Abs and Abs Arrays 1202 Ann Street,
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Product: Chicken Anti-Ac-K9-K14 Histone antibody, affinity purified, react with dual acetylated Lysine-9 and Lysine-14 histone from various species including human, mouse, rat, bovine etc.

Catalog Number: AC0009

Lot Number: 120222

Size: 0.1ml affinity purified Abs in PBS with 0.02% Na Azide

Immunogen: Histone peptide containing acetylated lysine-9 and lysine-14.

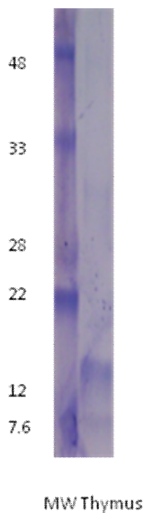
Specification: AC0009 binds to (Ac)KSTGG(Ac)K histone proteins of many different species including human, mouse, rat, bovine, rabbit, xenopus etc in Western Blot analysis.

Suggested Usage: The product can be used at 1:1,000 to 1:5,000 for immunoblot testing. The product can be used in Western Blot and other immuno-assays User needs to optimize the concentrations in assay. The product can be used in combination with GeneTel's anti-IgY conjugates such as RCYHRP (anti-IgY HRP) and RCYAP (anti-IgY AP) Western Blot analysis.

Short Term Storage: 2-8°C for one week.

Long Term Storage: -20°C as an undiluted liquid for up to two year.

Please feel free to call us if you have any question regarding to this product or any other GeneTel's product.



Western Blot analysis of chicken anti-histone (AC0009) Abs shows that the Abs reacts with the acetylated lysines (K9-K14) histone protein on calf thymus protein extract.