Cat. #: P9916

Description:

Affinity purified rabbit polyclonal anti-p70 S6K antibodies were conjugated to d-Biotin. The conjugates are useful for one-step western-blot of crude sample and immunoprecipitated sample without additional use of secondary antibodies and reduce the background due to use of the antirabbit Ig's.

Immunogen/Specificity: human p70 S6K c-terminal peptide (ISKRPEHL-RMNL)-KLH conjugates. Recognize p70 S6K of human, mouse, rat. Not cross react with p90 RSK.

Purification: Affinity purified with peptide (ISKRPEHLRMNL) on Agarose.

Method of Conjugation: acylation of primary amine with active ester of biotin (NHS-activated d-biotin).

Applications : ELISA, WB.

Formulation 250 µg/mL in TBS, 0.1% NaN3.

Clone Number: Isotype: Species: Human, mouse, rat Storage and Stability: at 4oC, stable for up to 6 months.