

HRP-labeled Anti-Phospho-Crosstide RABBIT POLYCLONAL

Catalog Number: AB-248

Quantity: 50 micrograms

Format: PBS, pH 7 with 50% glycerol

Host: Rabbit

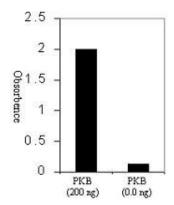
Immunogen: phospho-Crosstide (PRAApTF)-KLH

Specificity & Preparation: Recognizes only the phosphorylated Crosstide, the product of SGK, PKB in a non-radioactive kinase assay. Does not cross-react with the non-phosphorylated Crosstide. Affinity-purified with PRAApTF on agarose followed by affinity adsorption with non-phosphorylated Crosstide. Conjugated to horseradish peroxidase (HRP) via reductive amination. The concentration is 250 µg/ml.

Usage: Reported to be effective for ELISA (1:1000) and immunoblotting (western blot, 1:1000).

Storage: Store the antibody at -20°C. Stable for up to twelve months. Avoid repeated freezing and thawing. Gently spin down material 5-10 seconds in a microfuge before use.

To view protocol(s) for this and other products please visit: www.ATSbio.com/library/protocols



Detection of PKB phosphorylation activity using HRP-labeled Anti-Phospho-Crosstide.