Phospho-Src (Ser17) Antibody



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For Research Use Only. Not for Use in Diagnostic Procedures.

Dilution 1:1000 I, 100 μg/ml BSA and 50% glycerol. Store at – evels of Src protein only when phosphorylated hals with a synthetic peptide corresponding to
evels of Src protein only when phosphorylated
hals with a synthetic pentide corresponding to
oodies are purified by protein A and peptide
es Src, Lyn, Fyn, Yes, Lck, Blk, and Hck, are n of eukaryotic cells (1). Src activity is regulated sing effects. While phosphorylation at Tyr416 in Izyme activity, phosphorylation at Tyr530 in the tive (2).
c at Ser17 is thought to influence multiple ed in a phospho-proteomic screen for
ev Biol 13, 513-609.
Sr ie

Species Reactivity

Species reactivity is determined by testing in at least one approved application (e.g., western blot).

Western Blot Buffer

IMPORTANT: For western blots, incubate membrane with diluted primary antibody in 5% w/v BSA, 1X TBS, 0.1% Tween® 20 at 4°C with gentle shaking, overnight.

Applications Key W: Western Blotting

Cross-Reactivity Key H: Human M: Mouse R: Rat Mk: Monkey

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