

Goat Anti-Rabbit Ig:HRP

Cat. # **RS3201**
Host **Goat Polyclonal**
Size **100 μ l**

Specificity:

The antibody reacts with heavy chains of rabbit IgG and with light chains of most rabbit immunoglobulins.

Purification:

This antibody has been pre-adsorbed with various immunoglobulins from non-rabbit species before affinity-purification using rabbit IgG coupled to agarose beads. Purified goat polyclonal antibody was conjugated to horseradish peroxidase (HRP).

Buffer and Storage:

Goat polyclonal, affinity-purified antibody is supplied in 100 μ l phosphate-buffered saline, 50% glycerol and 1 mg/ml BSA.

Store at -20°C . Do not aliquot. Stable for 1 year.

Note: Use of sodium azide as preservative substantially inhibits the enzyme activity of HRP.

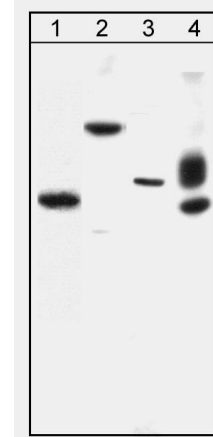
Applications:

Western blotting 1:5,000 dilution[†]

ELISA 1:10,000 dilution

End user should determine optimal dilution for their particular applications and experiments.

[†]Membrane was incubated with diluted antibody in 5% non-fat milk, PBS, 0.04% Tween20 for 30 minutes at room temperature.



Western blot analysis of A431 cells treated with calyculin A (10 nM) for 30 min. The blot was probed with four different rabbit polyclonal antibodies (lane 1: anti-Akt (Thr-34), lane 2: anti- β -Catenin, lane 3: anti-N-WASP (Ser-484/Ser-485), lane 4: anti-Paxillin (Ser-178)). This panel of primary antibodies was then detected using goat anti-mouse Ig:HRP.

Related Products:

MS3001 Mouse Ig:HRP Donkey Polyclonal

RS3251 Rabbit Ig Light Chain Specific:HRP Mouse Monoclonal

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