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HRP-labeled Anti-HSA
Rabbit Polyclonal

Catalog Number: AB-217
Quantity: 1 milligram
Format: Stabilizing buffer, 50% glycerol
Host: Rabbit
Immunogen: human serum albumin whole molecule (HSA)

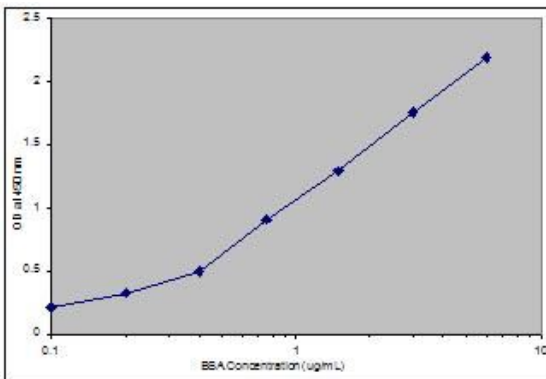
Specificity and Preparation:

Recognizes 70 kD human albumin and cross-reacts with bovine serum albumin (BSA) but not with human IgG. Affinity-purified with HSA on agarose followed by affinity adsorption with human IgG. Conjugated to horseradish peroxidase (HRP) via reductive amination. The concentration is 1 mg/ml.

Usage and Storage:

Reported to be effective for ELISA and immunoblotting.
Store the antibody at -20°C. Stable for up to twelve months. Avoid repeated freezing and thawing. Gently spin down material before use; 5-10 seconds in a microfuge should be adequate.

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



Sandwich ELISA (Not optimized) detection of human serum albumin (HSA)
1) Immobilized capture-antibodies: 10 ug/mL of polyclonal anti-HSA in PBS
2) Detection antibodies: HRP-labeled anti-HSA