

Sheep BSA (FL11) Polyclonal Antibody | anti-BSA+FITC antibody

BSA (FL11)+FITC Antibody

CATALOG # AAA63021	HOST Sheep	APPLICATIONS Immunocytochemistry, Western Blot
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PRODUCT SYNONYMS

BSA (FL11); Polyclonal Antibody; BSA (FL11)+FITC Antibody; anti-BSA+FITC antibody

PRODUCT SPECIFICATIONS

Host	Sheep
Clonality	Polyclonal
Specificity	Specific for BSA, little cross reactivity with human, goat, or mouse albumin
Form/Format	200 ug/ml sheep polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.
Concentration	0.200 mg/ml (varies by lot)
Applicable Applications for anti-BSA+FITC antibody	ICC (Immunocytochemistry), WB (Western Blot)
Origin	BSA (FL11)+FITC is provided as an affinity purified sheep polyclonal conjugated to FITC that has been raised against highly purified Bovine Serum Albumin.
Immunogen	Bovine Serum Albumin, BSA
Preparation and Storage	Store this product at 4 degree C, do not freeze. The product is stable for one year from the date of shipment.

ADDITIONAL INFORMATION

Related Product Information for anti-BSA+FITC antibody	Bovine serum albumin, BSA, is a 66 kDa that contributes 80% to colloid osmotic blood pressure. Serum albumin is also the key component for maintaining blood pH. As a reagent BSA is very useful as blocking agent, carrier protein, and as a stabilizer for other proteins.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/bsa-fl11-antibody-immunocytochemistry-western-blot-elisa/63021>