



Product Data Sheet for:
**Non-Immune Sheep Immunoglobulin
Biotinylated Purified IgG**

Catalogue #: NIS-BIO
Lot #: XXXX
Expiry: XXXX

Presentation: XXXX ml of purified immunoglobulin from sheep serum conjugated to biotin. The IgG-biotin concentration is XXXX mg/ml in phosphate-buffered saline (PBS) containing 1 mg/ml bovine albumin and 0.1% sodium azide (w/v), pH 7.4. The incorporation of biotin is XXXX moles biotin per mole IgG as determined by HABA assay. Total protein is 0.1 mg.

Storage: Store at 2-8°C.

Specificity: Prior to conjugation, no reaction was observed with normal human plasma using immunoelectrophoresis and immunodiffusion techniques.

Application: This product is suitable as a negative control in procedures where sheep antibodies are used.

For Research Use Only

Related products:

Product: NIS-IG	Non-immune sheep immunoglobulin, purified IgG	20 mg vial
Product: NIS-FITC	Non-immune sheep immunoglobulin, FITC-conjugated purified IgG	0.1 mg vial
Product: NIG-IG	Non-immune goat immunoglobulin, purified IgG	10 mg vial
Product: NIG-FITC	Non-immune goat immunoglobulin, FITC-conjugated purified IgG	0.1 mg vial
Product: NIG-BIO	Non-immune goat immunoglobulin, biotinylated purified IgG	0.1 mg vial
Product: NIR-IG	Non-immune rabbit immunoglobulin, purified IgG	10 mg vial

Visit our website (www.affinitybiologicals.com) for details.

Optimum conditions for use of this antibody in analytical procedures should be established in each laboratory

Limited Warranty: This product is warranted to perform in accordance with its labelling and literature. Affinity Biologicals Inc. disclaims any implied warranty of merchantability or fitness for any other purposes, and in no event will Affinity Biologicals Inc. be liable for any consequential damages arising out of aforesaid express warranty.