



DONKEY ANTI-SHEEP/GOAT IGG HORSE RADISH PEROXIDASE (HRP) CONJUGATE

CATALOG NUMBER:	AB324P	QUANTITY:	2 mL
LOT NUMBER:		HOST/ISOTYPE:	Donkey
SPECIFICITY:	Prior to conjugation, the antibody was specific for immunoglobulin by immunoelectrophoresis against sheep and goat serum. Undesired immune reactivity has been removed by solid phase adsorption. Cross-reactivity to human, rabbit, and mouse serum proteins is determined by ELISA. It is defined as the percentage of total antibody which binds to human mouse, or rabbit serum proteins, cross reactivity is less than 0.03% for human and mouse, and less than 0.01% to rabbit serum proteins.		
APPLICATIONS:	Immunoblotting: 1:1000 to 10,000 or greater depending upon detection system used. Immunohistochemistry: 1:1000 to 1:10,000 or greater depending upon detection system used. <i>Optimal working dilutions must be determined by end user.</i>		
SPECIES REACTIVITY:	Sheep/Goat primary antibodies.		
PRESENTATION:	Liquid in phosphate buffered saline pH 7.2, with 0.5% bovine serum albumin, 0.04% thymol, 10% w/v glycerol and 0.4% anti-microbial preservative.		
STORAGE/HANDLING:	Store at +2 to +8°C, for up to 6 months, undiluted. Keep away from light and tightly closed; prevent multiple warmup and cool down cycles.		

Important Note: During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For products with volumes of 200 μ L or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.

FOR RESEARCH USE ONLY; NOT FOR USE IN DIAGNOSTIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION

Unless otherwise stated in our catalog or other company documentation accompanying the product(s), our products are intended for research use only and are not to be used for any other purpose, which includes but is not limited to, unauthorized commercial uses, in vitro diagnostic uses, ex vivo or in vivo therapeutic uses or any type of consumption or application to humans or animals.

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