Goat anti-rabbit IgG, polyclonal antibody (AP conjugate)

This antibody conjugate is used in the AMP'D® HSP70 high sensitivity ELISA kit (Prod. no. ENZ-KIT-101) and has been successfully employed for use with the APP ΔC31 ELISA kit (Prod. no. ADI-900-227) as part of our AMP'D® detection system to increase the sensitivity of this ELISA ~10-fold.

Immunoglobulin G (IgG) is an immunoglobulin monomer consisting of two (gamma) heavy chains and two light chains. Each IgG molecule contains two antigen binding domains and a single effector (Fc) domain.

This antibody is covered by our Worry-Free Guarantee.

Citations: 7 View Online »

Ordering Information Order Online »

ENZ-ABS257-5000	5ml

Manuals, SDS & CofA View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Application	ELISA
Application Notes	For certified AMP'D® ELISA kit development.
Formulation	Liquid (100 ng/ml). In 0.05M TRIS-HCl, pH 8.0, containing 0.075M sodium chloride, 0.05% hydorol M, 0.5% BSA, 0.05% Tween-20, and 50% Stabilzyme-AP.
Host	Goat
Immunogen	Purified rabbit IgG (whole molecule).
Purity Detail	Immunoaffinity purified.
Quality Control	Goat antiserum immunoaffintity purified to isolate specific anti-rabbit IgG antibodies then adsorbed with human IgG and conjugated to alkaline phosphatase.
Source	Purified from rabbit serum.
Species Reactivity	Rabbit
Specificity	Recognizes rabbit IgG.
Worry-free Guarantee	**This antibody is covered by our Worry-Free Guarantee .**

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