Goat Anti-Human Immunoglobulin G + Immunoglobulin A + Immunoglobulin M Peroxidase pAb

Catalog No.	PS103P	**Quantity:**	1.2 mg

Description: Antibodies were raised in goat to human IgG, IgM and IgA.
Specific antibodies were absorbed by incubation with Sepharose-bound human immunoglobulins. Specific antibodies were eluted by acidic buffer at pH 2.5 followed by neutralization and dialysis. After repeated binding with immobilized human Immunoglobulines a minimum of 65% protein bound.
The purified polyclonal was conjugated to horseradish peroxidase according to the periodate method followed by gel-filtation and ion-exchange chromatography to clear unbound conjugate.

Specificity: Human

Host: Goat

Immunogen: IgG, IgM and IgG.

Formulation: 1 ml purified goat antiserum at 1.2 mg/ml protein in 50% glycerol with 0.1 M NaCl, 0.01M sodium phosphate at pH 7.5.

Purification: Affinity Purified

Cross-Reactivity: No cross reaction with albumin fraction of human serum other then IgG, IgM and IgA.
No cross reaction with albumin fraction of other animal species.

Applications: Recommended dilution as secondary antibody in ELISA, 1:1000.
Recommended dilution as secondary antibody in dot-blotting, 1:100.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

Cell Sciences®
480 Neponset Street
Bldg 12A
Canton, MA 02021

Toll Free: 888-769-1246
Phone: 781-828-0610
Fax: 781-828-0542

E-mail: info@cellsciences.com
Website: www.cellsciences.com