

Rabbit anti-human Igs

Cat. #: P0200

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Description:

Affinity purified rabbit anti-human Ig's antibodies are developed using purified human polyclonal antibodies as immunogen. The antibodies is useful for detection, identification, quantitation, isolation and localization of human immunoglobulins.

Clone Number:

Isotype:

Species: Human

Storage and Stability: at -20°C, stable for up to 3 three years.

Immunogen/Specificity:

pure human Ig's (whole molecules).

Human serum albumin, do not cross-react with human serum albumin and mouse antibodies.

Purification:

affinity purified with human Ig's immobilized on agarose and adsorbed with BSA and mouse antibodies.

Method of Conjugation:

acylation of primary amine with active ester of biotin (NHS-activated d-biotin).

Applications :

ELISA, western blot, immunohistochemistry and immunoprecipitation.

Formulation

5 mg/mL in TBS (pH7.2) with 0.1% NaN₃.