

## Goat anti-rabbit Ig's, Biotin conjugates

Cat. #: P9802

### Description:

Affinity purified goat anti-rabbit Ig's antibodies are conjugated to d-Biotin. The conjugates are useful for detection, identification, quantitation and localization of rabbit antibodies.

### Immunogen/Specificity:

affinity purified rabbit anti-HSA (pure rabbit antibody whole molecule)

Recognize rabbit Ig's. Not cross-react with human and mouse Ig's

### Purification:

affinity purified with rabbit antibodies immobilized on agarose. .

### Method of conjugation:

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

### Applications :

ELISA (1:3000), western blot (1: 3000), immunohistochemistry (1:1000)

### Formulation

250 µg/mL in TBS, 0.1% NaN<sub>3</sub>.

Clone Number:

Isotype:

Storage and Stability: at 4°C, stable for up to 6 months.