



Goat anti- Rabbit IgG(H+L), Biotin Conjugated

E16SPB102

<u>Catalog No.</u>	<u>Size</u>
E16SPB102-100	100µl
E16SPB102-500	500µl
E16SPB102-1000	1000µl

Description:

Affinity purified antibody isolated from pooled antiserum from goats hyperimmunized with purified rabbit IgG was labeled with biotin. Biotinylation reagent incorporating an aminocaproyl spacer. This can reduce the steric hindrance in binding avidin to some biotinylated compounds.

Storage: store at 2-8°C

Formulation: aqueous buffer, 0.09% sodium azide

Application:

ELISA: 1:2000-1:4000

Immunoblotting: 1:500-1:2000

Immunohistochemistry: 1:50

Optimal dilutions should be determined by each laboratory for each application.

Related Products

Cat.No	Form	Quantity
E16SPU102	Goat anti-Rabbit IgG(H+L), purity	100/500/1000µg
E16SPH102	Goat anti-Rabbit IgG(H+L),HRPO conjugated	100/500/1000µl
E16SPF102	Goat anti-Rabbit IgG(H+L) ,FITC conjugated	50/100 Tests
E16SPF102	Goat anti-Rabbit IgG(H+L),FITC conjugated	100/500µg
E16SPP102	Goat anti-Rabbit IgG(H+L) ,PE conjugated	50/100 Tests
E16SPP102	Goat anti-Rabbit IgG(H+L),PE conjugated	100/500µg

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