

Secondary Antibodies

TONBO Biosciences는 다양한 host species에서 추출한 affinity purified secondary antibody를 제공하며, Flow Cytometry, Western blotting, Immunohistochemistry 같은 immunoassay에 사용가능 합니다.

TONBO Biosciences의 Secondary antibody는 FITC, HRP, AP, Biotin과 같은 probe가 conjugate된 form과 unconjugate form뿐만 아니라, Ab Whole molecule 또는 F(ab')₂ fragment 형태로도 제공하고 있습니다.

Secondary Antibody selected portfolio

Specificity	Host	Reactivity	Cross Adsorption	Format	Tonbo Cat. No
Rabbit IgG (H&L), F(ab') ₂ Fragment	Goat	Rabbit	No	FITC	35-8058
Rabbit IgG (H&L), F(ab') ₂ Fragment	Goat	Rabbit	min x w/ bovine, human, or mouse IgG or serum proteins	FITC	35-8074
Rabbit IgG (H&L)	Goat	Rabbit	No	Unconjugated	70-8067
Rabbit IgG (H&L)	Goat	Rabbit	min x w/ bovine, goat, human, mouse or rat IgG or serum	Unconjugated	70-8068
Rabbit IgG (H&L)	Goat	Rabbit	No	Biotin	30-8067
Rabbit IgG (H&L)	Goat	Rabbit	min x w/ bovine, goat, human, mouse or rat IgG or serum	Biotin	30-8068
Rabbit IgG (H&L)	Goat	Rabbit	No	PE	50-8036
Rabbit IgG (H&L)	Goat	Rabbit	No	Alkaline Phosphatase	22-8067
Rabbit IgG (H&L)	Sheep	Rabbit	No	HRP	72-8078
Mouse IgM (μ chain)	Goat	Mouse	min x w/human IgG or serum proteins	FITC	35-8066
Mouse IgG (H&L), F(ab') ₂ Fragment	Goat	Mouse	min x w/human IgG or serum proteins	Biotin	30-8055
Mouse IgG (H&L)	Donkey	Mouse	No	HRP	72-8097
Mouse IgG (H&L)	Goat	Mouse	in x w/bovine, horse, human, pig or rabbit serum protein	Alkaline Phosphatase	22-8040
Human Kappa (κ) Light Chain	Goat	Human	No	HRP	72-8107
Human IgM (μ chain)	Goat	Human	No	Unconjugated	70-8028
Human IgA (α chain)	Goat	Human	min x w/bovine, mouse, and rabbit serum proteins	Biotin	30-8117
Human IgG (H&L) F(ab') ₂ Fragment	Goat	Human	min x w/bovine, mouse or rabbit serum proteins	HRP	72-8108
Human IgG + IgA + IgM	Goat	Human	No	HRP	72-8112
Human IgE (ε chain)	Goat	Human	min x w/bovine, mouse or rabbit serum proteins	Biotin	30-8027
Guinea Pig IgG (H&L)	Goat	Guinea Pig	min x w/bovine, chicken, goat, hamster, horse, human	Biotin	72-8098

더 상세한 secondary antibody 종류를 www.Tonbobio.com을 통해 확인하세요.