

Flare488-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)**Cat:**B29012T**Company:** HaoKebio**Conjugate:**488**Applications:** IF:1:200-1:1000**Host:**Goat

FC:1:200-1:1000

Reactivity:Mouse**Background:**

Recombinant Secondary Antibodies are mixtures of precisely engineered recombinant monoclonal antibodies that recognize multiple complementary epitopes on the same IgG. Each recombinant clone in the final multiclonal mixture is carefully selected after rigorous characterization and screening to ensure the highest level of performance. The selected clones are mixed in various combinations, each of which is then functionally characterized in multiple applications to select the final multiclonal mixture with optimal performance. Each lot of Secondary Antibodies is produced by mixing the same high performing recombinant clones every time to ensure that they have high batch-to-batch consistency, which in turn results in high reproducibility of experimental data.

Source of Reagents:

发表[中文论文]请标注:Flare488-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)(B29012T)由杭州浩克生物技术有限公司提供;

发表[英文论文]请标注:Flare488-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)(B29012T) were kindly provided by Hangzhou Haoke Biotechnology Co., Ltd.

Concentration:

0.5 mg/mL

Fluorophore:

Amax=493 nm; Emax=522 nm

Purity:

The antibody was purified from culture media supernatant by immunoaffinity chromatography using Protein G beads.

Form:

Liquid

Storage Buffer:

PBS with 50% glycerol, 10 mg/mL BSA, 0.1% Proclin-300, pH 7.4.

Storage:

Store at -20 °C for one year.