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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Technically
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DyLight[®] 594 Goat Anti-Mouse IgG (H+L) Bovine, Goat, Human, Rabbit, Rat Adsorbed

CLCC32019

DESCRIPTION:

Goat anti-Mouse IgG (H&L) - Affinity Pure, DyLight[®]594 Conjugate, min x w/bovine, goat, human, rabbit, rat IgG (highly adsorbed against rat IgG).

ANTIBODY CONTENT: 1 mg

PREPARATION:

Antibodies were purified by affinity chromatography and adsorbed to remove cross reactivity to bovine, goat, human, rabbit, rat IgG. The resulting antibody was conjugated to DyLight[®]594. DyLight[®]594 (Ex = 593 nm; Em = 618 nm); DyLight[®] is a trademark of Thermo Fisher Scientific, Inc. and its subsidiaries.

APPLICATIONS:

Flow Cytometry, Immunofluorescence, ELISA and Immunomicroscopy. Starting dilutions in the range of 1:20-1:2000 can be used. Because applications vary, we recommend that the customer determine the optimum amount for each application.

BUFFERS AND PRESERVATIVES:

This reagent is provided lyophilized from a solution containing 10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2, 1% (w/v) BSA as a stabilizing protein and 0.05% Sodium Azide as a preservative. Rehydrate with 1.1 ml of deionized water and let stand 30 minutes at room temperature to dissolve; centrifuge to remove any particulates. Prepare fresh working dilution daily.

STORAGE/STABILITY:

Store freeze-dried powder at 2-8°C. Product is stable for up to 4 weeks at 2-8°C after rehydration. For extended storage after rehydration, add an equal volume of glycerol and store at -20°C.

SPECIFICITY AND CROSS REACTIVITY:

Based on IEP, this antibody reacts with:

- heavy (γ) chains on mouse IgG
- light chains on all mouse immunoglobulins

Based on IEP, no reactivity is observed to:

- non-immunoglobulin mouse serum proteins
- bovine, goat, human, rabbit or rat IgG
- Based on ELISA, this antibody has <1% reactivity to rat IgG

Laboratory Reagent For Research Use Only

JK 04/04/18

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