



Goat Anti-Mouse IgG: DyLight® 488

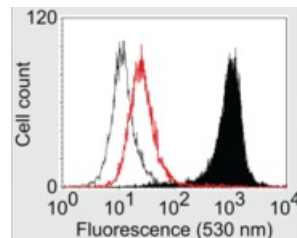
Cat No: 16700 - 1 mg

General Data

Shipping: wet ice

Formulation: A liquid

Isotype: IgG



Detection of mouse IgG using Columbia Biosciences anti-mouse IgG conjugated to DyLight® 488: Raji B cells were stained for 30 minutes with 5 µg/ml Columbia Biosciences anti-mouse IgG conjugated to DyLight 488 after treatment for 1 hour with staining buffer alone (white histogram), staining buffer containing mouse anti-human CD45 primary antibody (5 µg/ml; black histogram), or staining buffer containing mouse IgG isotype control (red-outlined histogram). 10,000 cells per sample were analyzed on a flow cytometer for fluorescence emission at 530 nm.

Application(s): FC, FACS, Protein Microarrays

Product Overview

Goat anti-Mouse IgG, secondary antibody, conjugated to DyLight® 488 Antibody: Goat polyclonal anti-Mouse IgG Dye: DyLight® 488 Excitation max. λ: 493 nm Emission max. λ: 518 nm Uses: Flow cytometry, cell-based assays, microarrays, and microplate applications Form: Conjugate supplied as a liquid in 0.1 M sodium phosphate, 0.15 M NaCl (pH7.4), 1% BSA, and 0.02% NaN₃.

FP/21/24

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