

CD28 FITC. Mouse Single-Color Reagent B-23, Human

COMMENTS

Anti Human T Cell subset Tp44 FITC

CONCENTRATION See vial for concentration

SHIP CONDITIONS Room Temperature STORAGE CUSTOMER

Product should be stored at 4-8°C. DO NOT FREEZE

STABILITY

Reagents are stable for the period shown on the vial label when stored properly

ORDERING INFORMATION CATALOG NUMBER 0282 SIZE 100 Tests FORM FITC HOST/CLONE MOUSE Clone B-23 FORMULATION Provided as sterile filtered

Provided as sterile filtered solution in phosphate buffered saline with 0.08% sodium azide and 0.2% carrier protein ISOTYPE IgG1

APPLICATIONS Flow Cytometry

Use

PBMC: Add10 μ I of MAB/10^6 PBMC in 100 μ I PBS. Mix gently and incubate for 15 minutes at 2° to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 μ I of MAB/100 μ I of whole blood. Mix gently and incubate for 15 minutes at room temperature (20°C). Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturer's instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope.

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For research use only. Not for use in human diagnostics or therapeutics.

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