

CD13 FITC. Mouse Single-Color Reagent E735, Human

COMMENTS

Anti Human Pan Myeloid Cell, 150kD 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

Use

PBMC: Add10 µl of MAB/10^6 PBMC in 100 µl PBS. Mix gently and incubate for 15 minutes at 2° to 8°C. Wash twice with PBS and analyze. WHOLE BLOOD: Add 10 µl of MAB/100 µl 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. See instrument manufacturer's instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope.

Last Modified 3/22/2012

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

Page 1 of 2 Cat. No. 0132

Exalpha Biologicals, Inc. 2 Shaker Road, Bldg. B101 Shirley, MA 01464 Tel: 800.395.1137 Fax: 866.924.5100 www.exalpha.com info@exalpha.com

CATALOG NUMBER 0132 SIZE 100 Tests FORM FITC HOST/CLONE MOUSE Clone E735 FORMULATION Provided as sterile filtered solution in phosphate buffered saline with 0.08% sodium azide and 0.2% carrier protein

ORDERING INFORMATION

phosphate buffered saline with 0.08% sodium azide and 0.2% carrier protein **ISOTYPE** IgG1

APPLICATIONS Flow Cytometry