

CD14 / CD86 Antibody : 8G3 (CD14) - B-T7 (CD86) FITC / PE

DUAL STAINING HUMAN CD14 FITC - CD86 PE

CATALOGUE N° : 873.034.050

CLONE : 8G3 (CD14) - B-T7 (CD86)

ISOTYPE : Mouse IgG2a - Mouse IgG1

QUANTITY : 50 tests / 1 ml

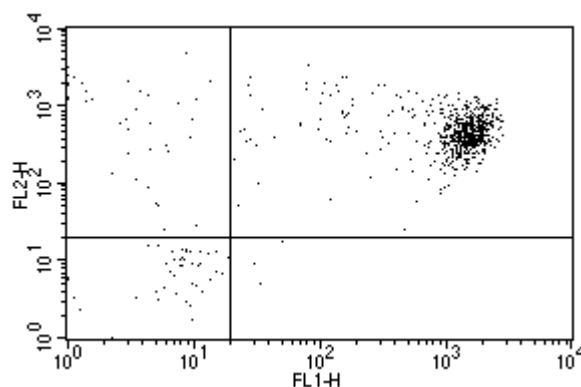
PURIFICATION : Ion exchange chromatography

FORMAT : Phosphate-buffered saline with 1 % BSA and 0.1 % sodium azide


WORKING DILUTION : Use 20 µl to label 100 µl of whole blood or 10⁶ cells

STORAGE : Stable at +2-8°C for 12 months
DO NOT FREEZE

APPLICATION : Flow cytometry



Dual staining with 8G3 FITC - B-T7 PE mAbs of whole blood_Gate on monocytes

 Sodium azide is a poisonous and hazardous substance, handle and dispose of properly

Version 1 - 05.01

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