



Miltenyi Biotec

CD15 Antibody, anti-human, PE

Order no. 130-114-011

30 tests in 60 µL

One test corresponds to labeling of 10^6 cells in a final volume of 100 µL (applies only to flow cytometry).

For research use only

Product format

Reagents are supplied in buffer containing stabilizer and 0.05% sodium azide.

Storage

Store protected from light at 2–8 °C. Do not freeze.

Clone

VIMC6

Clonality

monoclonal

Isotype

mouse IgM

Isotype control

Isotype Control Antibody, mouse IgM

Host

mouse

Type of antibody

Primary antibodies

Species reactivity

human

Antigen

CD15

Alternative names of antigen

FUT4, ELFT, FCT3A, FUC-TIV, FUTIV, Lex, SSEA-1, Lewis X

Distribution of antigen

B cells, T cells, epithelial cells, granulocytes, Langerhans cells, monocytes, myeloid leukemia cells, basophils, eosinophils, neutrophils, cancer stem cells, bone marrow, brain, breast, kidney, lung

Applications

Flow cytometry

Dilution: 1:50

The antibody is suited for staining of formaldehyde-fixed cells.

Data source: Miltenyi Biotec

Reported: [27740621](#) [30127434](#) [28414293](#) [25685731](#)

Protocol: [Cell surface flow cytometry staining protocol \(PBS/EDTA/BSA 1:50\)](#)

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: frozen – PFA

Data source: Miltenyi Biotec

Compatible applications: IF, IHC, ICC

Protocol: [Protocol for MACSima™ Imaging Cyclic Staining](#)

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: frozen – Acetone

Data source: Miltenyi Biotec

Compatible applications: IF, IHC

Protocol: [Protocol for MACSima™ Imaging Cyclic Staining](#)

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: FFPE

Data source: Miltenyi Biotec

Compatible applications: IF, IHC

Protocol: [Protocol for MACSima™ Imaging Cyclic Staining](#)

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