

CD23 Antibody, anti-mouse, PE, REAlease®

Order no. 130-124-759 30 µg in 200 µL

30 μg equal 100 tests. One test corresponds to labeling of up to 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 REAL480
Clonality monoclonal

Isotype control Control Antibody

Host cell line

Type of antibody Releasable antibodies, Primary antibodies, Recombinant antibodies

Species reactivity mouse
Antigen CD23

Alternative names of antigen FCER1G, FcR-gamma, Fce1g, FcepsilonRI, Ly-50, FcɛRII

Distribution of antigen dendritic cells, B cells

Applications

Flow cytometry Dilution: 1:50

Data source: Miltenyi Biotec (Quality Control)

Protocol: Cell surface staining protocol using REAlease™ antibodies

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