

Histone H3 pS28 Antibody, anti-human/mouse, FITC, REAfinity™

Order no. 130-125-210

100 tests in 200 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.

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|--|---|
| Clone | REA379 |
| Clonality | monoclonal |
| Isotype | recombinant human IgG1 |
| Isotype control | REA Control Antibody (I), human IgG1 |
| Host | human cell line |
| Type of antibody | Primary antibodies, Recombinant antibodies |
| Species reactivity | human, mouse, rat, other |
| Cross-reactivity | Drosophila, rat, cow |
| Antigen | Histone H3 pS28 |
| Alternative names of antigen | H3F3B, H3.3B, H3.3A, H3F3, H3F3A, H3 (pS28), H3.1, H3.2, H3.3 |
| Molecular mass of antigen [kDa] | 15 |
| Distribution of antigen | other |

Applications

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: Acetone

Data source: Miltenyi Biotec (tested during development)

Compatible applications: IF, IHC

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

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: Acetone

Data source: Miltenyi Biotec (tested during development)

Compatible applications: IF, IHC

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

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50

Fixation: PFA

Data source: Miltenyi Biotec (tested during development)

Compatible applications: IF, IHC

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

Intracellular flow cytometry

Dilution: 1:50

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

Data source: Miltenyi Biotec (Quality Control)

Protocol: [Intracellular flow cytometry staining protocol \(Cell Signaling Buffer Set A 1:50\)](#)

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