

# CD66abce Antibody, anti-human, FITC

Order no. 130-116-522 100 tests in 200 μL

One test corresponds to labeling of  $10^6$  cells in a final volume of  $100 \, \mu L$  (applies only to flow cytometry).

For research use only

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

Store protected from light at 2-8 °C. Do not freeze. **Storage** 

Clone TET2

Clonality monoclonal Isotype mouse IgG2bk

Isotype control Isotype Control Antibody, mouse IgG2b

Host mouse

Type of antibody Primary antibodies

**Species reactivity** human, non-human primate

**Cross-reactivity** rhesus monkey (Macaca mulatta), cynomolgus monkey (Macaca fascicularis)

**Antigen** CD66abce

Alternative names of antigen CEACAM1, CEACAM5, CEACAM8, CEACAM6, BGP, CD67, CEA, CGM6, NCA,

NCA-160

Molecular mass of antigen [kDa] 30-70

Distribution of antigen epithelial cells, granulocytes, macrophages, NK cells, T cells, liver

### **Applications**

# Flow cytometry

Dilution: 1:50

Cells should be stained prior to fixation, if formaldehyde is used as a fixative.

Data source: Miltenyi Biotec (Quality Control)

Reported: 28231550 31149352

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

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50 Fixation: PFA

Data source: Miltenyi Biotec (tested during development)

Compatible applications: IF, IHC, ICC

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: <u>Protocol for MACSima™ Imaging Cyclic Staining</u>

## MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50 Fixation: FFPE

Data source: Miltenyi Biotec (tested during development)

Compatible applications: IF, IHC

Protocol: <u>Protocol for MACSima™ Imaging Cyclic Staining</u>

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Miltenyi Biotec B.V. & Co. KG | Friedrich-Ebert-Straße 68 | 51429 Bergisch Gladbach | Germany Phone +49 2204 8306-0 | Fax +49 2204 85197 | macsde@miltenyi.com | www.miltenyibiotec.com

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