

**Mouse anti-Human CD11c**

**Clone FK24**

**Cat. no. MON 1011-5**

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**Specificity**

MON1011 reacts with the alpha chain the 150 kD molecule of the CD11c/CD18 Integrin complex (g150/95) which is expressed on monocytes and in a lower density on granulocytes and NK-cells of peripheral blood. It also reacts with many myelomonocytic and monocytic leukemias and (weakly) with part of the T8 positive cells (OKM1-like). The Integrins are important molecules in cellular adhesion and cellular interactions.

*Immunogen:* AML-blasts

**Immunoglobulin type**

Mouse IgG1

**Use**

The antibody can be used in the following applications:

Immune Fluorescence                      Recommended dilution: 1:5

**Presentation**

5 ml diluted ascites in PBS with 0.1% BSA and 0,02% sodium azide.

**References**

- Jansen, J., et al., 1984, Seminares in Hematology 21, 164.

**Storage**

Store antibody at 2-8°C until expiry date.

FOR RESEARCH USE ONLY, NOT FOR DRUG, DIAGNOSTIC OR OTHER USE.

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