

bsm-30301M

[Primary Antibody]

human CD11c Mouse mAb



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— DATASHEET —

Host: Mouse

Isotype: Mouse IgG1, k

Applications: Flow-Cyt (2ug/Test)

Clonality: Monoclonal

CloneNo.: 11cF3

Reactivity: Human

Target: human CD11c

Purification: affinity purified by Protein G

Storage: 0.01M TBS (pH7.4).

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

**Predicted
MW.:** 126 kDa

Background: This gene encodes the integrin alpha X chain protein. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This protein combines with the beta 2 chain (ITGB2) to form a leukocyte-specific integrin referred to as inactivated-C3b (iC3b) receptor 4 (CR4). The alpha X beta 2 complex seems to overlap the properties of the alpha M beta 2 integrin in the adherence of neutrophils and monocytes to stimulated endothelium cells, and in the phagocytosis of complement coated particles. [provided by RefSeq].

**Subcellular
Location:** Cell membrane