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## **Product Datasheet**

CD11c PE, Clone: [3.9], Mouse, Monoclonal

CBT-107924

CD11c PE, Clone: [3.9], Mouse, Monoclonal
CBT-107924
107924
CBT-107924-25
Caprico Biotechnologies
Mouse
Antikörper
Human, Primate
Rheumatoid synovial fluid cells and fibronectin purified human monocytes
PE
The clone 3.9 recognizes 150 kDa cell surface glycoprotein known as CD11c or Integrin aX. CD11c plays important role in the development of human dendritic cells (DCs) and is widely used to study the immune function of DCs along with staining of CD11b
Monoclonal
[3.9]
IgG1,k
3687
P20702

Buffer	PBS pH 7.2, 0.2% (w/v) BSA, 0.09% (w/v) sodium azide
Purity	>95%
Formula	PBS pH 7.2, 0.2% BSA (w/v), 0.09% sodium azide
Target	CD11c
Antibody Type	Primary Antibody