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## **Product Datasheet**

## Anti-Hu CD11c Purified, Clone: [BU15], Monoclonal EXB-11-529-C100

Article Name       Anti-Hu CD11c Purified, Clone: [BU15], Monoclonal         Biozol Catalog Number       EXB-11-529-C100         Alternative Catalog Number       EXB-11-529-C100         Manufacturer       EXBIO         Category       Antikörper         Application       FC, IHC-Fr, IP         Species Reactivity       Human, Monkey         Immunogen       Dendritic cells of synovial fluid         Product Description       CD11c (p150, alphaX integrin subunit) forms complex with CD18 (beta2 integrin subunit) and is expressed mainly on tissue macrophages and dendritic cells. CD11c binds to complement fragment iC3b, fibrinogen, VCAM-1 and ICAM-2 or e.g. CD90. Like other         Clonality       Monoclonal         Concentration       1 mg/ml         Clone Designation       [BU15]         Isotype       Mouse IgG1         Buffer       Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide         Storage       2°C to 8°C		
Supplier Catalog Number 11-529-C100  Alternative Catalog Number EXB-11-529-C100  Manufacturer EXBIO  Category Antikörper  Application FC, IHC-Fr, IP  Species Reactivity Human, Monkey  Immunogen Dendritic cells of synovial fluid  CD11c (p150, alphaX integrin subunit) forms complex with CD18 (beta2 integrin subunit) and is expressed mainly on tissue macrophages and dendritic cells. CD11c binds to complement fragment iC3b, fibrinogen, VCAM-1 and ICAM-2 or e.g. CD90. Like other  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [BU15]  Isotype Mouse IgG1  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Article Name	Anti-Hu CD11c Purified, Clone: [BU15], Monoclonal
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	Isotype	Mouse IgG1
Storage 2°C to 8°C	Buffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
	Storage	2°C to 8°C

Target	CD11c
Antibody Type	Monoclonal Antibody
Application Notes	Flow cytometry: Recommended dilution: 1-4 μg/ml.