

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Anti-Hu CD11c PE-Cy(TM)7, Clone: [BU15], PE/Cy7, Monoclonal EXB-T7-529-T100

Article Name	Anti-Hu CD11c PE-Cy(TM)7, Clone: [BU15], PE/Cy7, Monoclonal
Biozol Catalog Number	EXB-T7-529-T100
Supplier Catalog Number	T7-529-T100
Alternative Catalog Number	EXB-T7-529-T100
Manufacturer	EXBIO
Category	Antikörper
Application	FC
Species Reactivity	Human, Monkey
Immunogen	Dendritic cells of synovial fluid
Conjugation	PE/Cy7
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
Clone Designation	[BU15]
Isotype	Mouse IgG1
Buffer	Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide

Storage	2°C to 8°C
Target	CD11c
Antibody Type	Monoclonal Antibody
Application Dilute	Flow cytometry: The reagent is designed for analysis of human blood cells using 4 µl reagent / 100 µl of whole blood or 10 <sup>6</sup> cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests.
Application Notes	Flow cytometry: The reagent is designed for analysis of human blood cells using 4 µl reagent / 100 µl of whole blood or 10 <sup>6</sup> cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests.