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Product Datasheet

Anti-Hu CD187 PE, Clone: [10D1-J16], Monoclonal EXB-1P-879-T100

Article Name Anti-Hu CD187 PE, Clone: [10D1-]16], Monoclonal Biozol Catalog Number EXB-1P-879-T100 Supplier Catalog Number 1P-879-T100 Alternative Catalog Number EXB-1P-879-T100 Manufacturer EXBIO Category Antikörper Application FC Species Reactivity Human Conjugation PE CD187 (CXCR7) is a member of chemokine receptor family, but with discussed specificity. It is expressed in various tissues and cells, such as placenta, urinary bladder, fetal liver cells, tumor cells, activated endothelium, monocytes, lymphocytes, ma Clonality Monoclonal Clone Designation [10D1-]16] Isotype Mouse IgG2a kappa Buffer Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Target CD187			
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Buffer Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Target CD187	Clone Designation	[10D1-J16]	
Target CD187	Isotype	Mouse IgG2a kappa	
	Buffer		
Antibody Type Managlanal Antibody	Target	CD187	
Millibody Type Monocional Antibody	Antibody Type	Monoclonal Antibody	

Αp	plication	Notes

Flow cytometry: The reagent is designed for analysis of human blood cells using 10 μ l reagent / 100 μ l of whole blood or 106 cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.