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Product Datasheet

iFluor(TM) 488 Conjugated Anti-CCR7 Antibody [SR36-04], iFluor488, Rabbit, Monoclonal HBO-HA720157F

Artikelname	iFluor(TM) 488 Conjugated Anti-CCR7 Antibody [SR36-04], iFluor488, Rabbit, Monoclonal
Artikelnummer	HBO-HA720157F
Hersteller Artikelnummer	HA720157F
Alternativnummer	HBO-HA720157F
Hersteller	HUABIO
Wirt	Rabbit
Kategorie	Antikörper
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Synthetic peptide within Human CCR7 aa 13-62 / 378.
Konjugation	iFluor488
Produktbeschreibung	C-C chemokine receptor type 7 is a protein that in humans is encoded by the CCR7 gene. Two ligands have been identified for this receptor: the chemokines (C-C motif) ligand 19 (CCL19/ELC) and (C-C motif) ligand 21 (CCL21). CCR7 has also recently been...
Klonalität	Monoclonal
Konzentration	1 mg/mL.
Klon-Bezeichnung	[SR36-04]
Molekulargewicht	Predicted band size: 43 kDa

UniProt	P32248
Puffer	Preservative: 0.02% Sodium azide Constituents: 30% Glycerol, 1% BSA, 68.98% PBS
Reinheit	Protein A affinity purified.
Formulierung	Liquid
Target-Kategorie	C-C CKR-7, CC-CKR-7, CCR-7, EBI1, EBV-induced G-protein coupled receptor 1
Antibody Type	Primary Antibody
Application Verdünnung	IF-Cell: 1:100,IF-Tissue: 1:50