

Mouse anti-Dendritic Cells, clone RFD1 (Monoclonal)

Clone no. RFD1

MONOSAN

Product name	Mouse anti-Dendritic Cells, clone RFD1 (Monoclonal)
Host	Mouse
Applications	IHC-fr
Species reactivity	human,macaque
Conjugate	Purified
Immunogen	Unknown or proprietary to MONOSAN and/or its suppliers
Isotype	IgM
Clonality	Monoclonal
Clone number	RFD1
Size	0.2 mg
Concentration	0.5 mg/ml
Format	-
Storage buffer	PBS
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Mouse anti-Dendritic Cells, clone RFD1 (Monoclonal)

Clone no. RFD1

MONOSAN

Additional info

Mouse anti Human dendritic cells antibody, clone RFD1 recognizes an epitope within the class II MHC complex. In normal tissue mouse anti human dendritic cells antibody, clone RFD1 identifies dendritic cells and a proportion of B lymphocytes. Within the macrophage/dendritic cell populations the epitope seen by RFD1 is co-expressed with RFD7 by a subset of cells that exhibit suppressive activity on T cell stimulation. Mouse anti Human dendritic cells antibody, clone RFD1 does not bind to monocytes or cells of the granulocyte lineage. Mouse anti Human dendritic cells antibody, clone RFD1 has been used for the induction of apoptosis via MHC Class II cross linking of gastric mucosa epithelial cells (Fan et al. 1998).

References

1. -
2. -
3. -
4. -
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES