

Cluster of differentiation

antigen name	other name
CD1a	T6
CD13	aminopeptidase N
CD14	LPS-R
CD20	
CD21Long arm	CR2/CD21 isoform
CD23	Fcε R2
CD38	
CD39	
CD40	mAb 89
CD40	G28-5 ; BP50
CD54	ICAM-1
CD80	B7-1, BB1
CDw119	IFNγR
CD123	IL-3R
CD127	IL-7R
CD154	gp39, TRAP, CD40-L
CD206	macrophage mannose receptor
CD207	Langerin
CD208	DC-LAMP
CD209	DC-SIGN
CD299	L-SIGN
CD235	glycophorin
CD283	TLR3
CD301	ASGPR/MGL
CD303	BDCA-2, DLEC
CD304	neuropilin 1
HLA ABC	
Carboxypeptidase M	

Aliquot storage conditions:

-20°C.

KEEP CONTENTS STERILE: no preservative.

Purified antibodies: avoid repeated freeze/thaw cycles.

Coupled antibodies: glycerol protects from freezing

Not for use in Humans. For research purpose only.

www.dendritics.net