

Markers		Vendor	Clone	Isotype
CD5	PE or APC	BD Bioscience	57-7.3	IgG2a, k
CD8	PerCP	BD Bioscience	57-6.7	IgG2a, k
Foxp3	FITC	eBioscience	FJK-16s	IgG2a, k
CD4	PE	BD Bioscience	RM4-5	IgG2a,k
<i>Activation markers</i>				
CD28	PE	BD Bioscience	37.51	IgG2, l1
CD25	PE	BD Bioscience	7D4	IgM, k
CD44	PE	eBioscience	IM7	IgG2b, k
<i>Immunosuppression markers</i>				
CTLA-4	PE	BD Bioscience	UC10-4F10-11	IgG1, k
NKG2A	Biotin*	eBioscience	16a11	IgG2b, k
PD-1	PE	BD Bioscience	J43	IgG2, k
<i>Chemokines and integrins</i>				
CCR4	PE	Biolegend	2G12	IgG
CCR10	APC	R&D System	248918	IgG2b
CXCR3	APC	eBioscience	CXCR3-173	IgG
CD103	APC	eBioscience	2E7	IgG

Table 1: origin and description of monoclonal antibodies used for flow cytometry analysis. FITC: Fluorescein isothiocyanate; PE: Phycoerythrin; PerCP: Peridinin chlorophyll protein; APC: Allophycocyanin. *: NKG2A-biotin antibodies were co-incubated with streptavidin-APC (eBioscience). Vendors: BD Bioscience (San Jose, CA), eBioscience (San Diego, CA), Biolegend (San Diego, CA), R&D System (Minneapolis, MN).