

Supplemental Table 1: Monoclonal Antibodies used for flow cytometry stainings

Ab	Clone	Conjugated	Company
CD3	UCHT 1	FITC	BD Pharmingen
CD16	B73.1	PE	BD
NKG2C	134591	PE	R&D Systems
NKG2D	ON72	PE	Beckman Coulter
NKp30	Z25	PE	Beckman Coulter
NKp44	Z231	PE	Beckman Coulter
NKp46	BAB281	PE	Beckman Coulter
ILT2	HP-F1	PE	Beckman Coulter
DNAM-1	DX11	PE	BD Pharmingen
CD94	HP3B1	PE	Immunotech
CD161	191B8	PE	Immunotech
NKG2A	27-35	PE	Immunotech
NKp80	Z199	PE	R&D Systems
CD158a,h	EB6	PE	Beckman Coulter
CD158b ₁ ,b ₂ ,j	GL183	PE	Beckman Coulter
CD158e ₁ ,e ₂	Z27.3.7	PE	Beckman Coulter
CD158i	FES172	PE	Beckman Coulter
IFN γ	4S.B3	PE	BD Pharmingen
CD107a	H4A3	PE-Cy5	BD Pharmingen
CD56	NCAM16.2	APC	BD Pharmingen
CD69	FN50	APC	BD Pharmingen
CD45	HI30	APC	BD Pharmingen
MICA/B	159207	Uncoupled	R&D Systems
ULBP1	170818	Uncoupled	R&D Systems
ULBP2	165903	Uncoupled	R&D Systems
ULBP3	166510	Uncoupled	R&D Systems
PVR	PV404-19	Uncoupled	Beckman Coulter
HLA-ABC	G46-2.6	FITC	Pharmingen
HLA-G	MEM-G/9	FITC	Serotec
HLA-E	MEM-07	Uncoupled	Gene Tex
Nectine 2	R2.525	PE	BD Pharmingen
NKp30-Fc		Uncoupled	R&D Systems
NKp44-Fc		Uncoupled	R&D Systems
NKp46-Fc		Uncoupled	R&D Systems
IgG2a		PE	Jackson Im
IgG1		PE	BD Pharmingen
Hu Ig-Fc		PE	Jackson Im