

<b>Antigen</b>	<b>Species</b>	<b>Clone</b>	<b>Fluorochrome</b>	<b>Supplier</b>
<b>CD3ε</b>	mouse	145-2C11	FITC, APC-Cy7	BD biosciences
<b>CD4</b>	mouse	RM4-5	PE-Cy7, AA700	BD biosciences
<b>CD8α</b>	mouse	53-6.7	PerCP	BD biosciences
<b>CD8α</b>	mouse	53-6.7	BV421	Ozyme
<b>CD11b</b>	mouse	M1/70	PE, APC, PerCP Cy5.5	BD biosciences
<b>CD27</b>	mouse	LG.7F9	APC	eBioscience
<b>CD27</b>	mouse	LG.3A10	PerCP Cy5.5	BD biosciences
<b>CD45</b>	mouse	30-F11	FITC, V450, BV510	BD biosciences
<b>CD45.2</b>	mouse	104	PerCP-Cy5.5	eBioscience
<b>IFNγ</b>	mouse	XMG1.2	PE	eBioscience
<b>FoxP3</b>	mouse	FJK-16s	APC	eBioscience
<b>KLRG1</b>	mouse	2F1	FITC	eBioscience
<b>KLRG1</b>	mouse	2F1	PE	BD biosciences
<b>Ki67</b>	mouse/human	B56	FITC, PE	BD biosciences
<b>Ly6C</b>	mouse	AL-21	Pe-Cy7	BD biosciences
<b>Ly6G</b>	mouse	1A8	APC-Cy7, PE	BD biosciences
<b>NK1.1</b>	mouse	PK136	PE, PE-Cy7	BD biosciences
<b>NKG2D</b>	mouse	CX5	APC	eBioscience
<b>NKp46</b>	mouse	29A1.4	eFluor 450	eBioscience
<b>NKp46</b>	mouse	29A1.4	BV421	Ozyme
<b>NKp46</b>	mouse	29A1.4	FITC, PerCP Cy5.5	BD biosciences
<b>CD3</b>	human	UCHT1	APC AF750	Beckman Coulter
<b>CD3</b>	human	BW264/56	VioBlue	Miltenyi
<b>CD8</b>	human	RPA-T8	PerCP Cy5.5	BD biosciences
<b>CD16</b>	human	3G8	FITC	Beckman Coulter
<b>CD45</b>	human	J33	APC AF750,	Beckman Coulter
<b>CD56</b>	human	N901	Pe-Cy7	Beckman Coulter
<b>CD107a</b>	human	H4A3	FITC	BD biosciences
<b>HLA-DR</b>	human	Immu-357	Pacific Blue	Beckman Coulter
<b>IFNγ</b>	human	4SB3	PerCP Cy5.5	eBioscience
<b>NKp30</b>	human	AF29-4D12	PE	Miltenyi
<b>NKp44</b>	human	2.29	PE	Miltenyi
<b>NKG2D</b>	human	BAT221	APC	Miltenyi
<b>NKG2D</b>	human	ON72	APC	Beckman Coulter
<b>TNFα</b>	human	Mab11	PE	Ozyme

## Additional file 1