

<b>Panel 1:</b>				
<b>Marker / Antigen</b>	<b>Fluorophore</b>	<b>Concentration</b>	<b>Source</b>	<b>Cat no.</b>
Live/dead	SytoxBlue	1:10000	Invitrogen	S11348
CD5	BV421	1:200	BD biosciences	562739
CD4	FITC	1:800	BD biosciences	553047
CD8	PE-CF594	1:400	BD biosciences	562283
CD25	PECy7	1:400	BD biosciences	552880
CD62L	APC-Cy7	1:1600	BD biosciences	560514
CD44	PE	1:200	BD biosciences	553134
TCRd	BV510	1:100	BD biosciences	563218
DX5 for <i>Jeff</i> mice or NK1.1 for <i>Fbxo11<sup>tmb2/+</sup></i>	APC	1:200	BD biosciences	560628 (DX5) 550627(NK1.1)
<b>Panel 2:</b>				
<b>Marker / Antigen</b>	<b>Fluorophore</b>	<b>Concentration</b>	<b>Source</b>	<b>Cat no.</b>
Live/dead	SytoxBlue	1:10000	Invitrogen	S11348
F4/80	PE	1:400	BD biosciences	552957
CD19	BV510	1:400	BD biosciences	562956
DX5 for <i>Jeff</i> mice or NK1.1 for <i>Fbxo11<sup>tmb2/+</sup></i>	APC	1:200	BD biosciences	560628 (DX5) 550627(NK1.1)
Ly6C	FITC	1:400	BD biosciences	553104
Ly6G	BV421	1:400	BD biosciences	562737
CD5	BV421	1:200	BD biosciences	562739
CD11b	PE-CF594	1:4800	BD biosciences	562287
CD11c	PECy7	1:400	BD biosciences	558079
IgD	APC	1:200	BD biosciences	560868
MHCII (anti-Mouse I-A/I-E)	APC-Cy7	1:200	BioLegend	107628