**Supplementary Table 1.** Tube antibody combinations and sources used for flow cytometry. The cells only and life dead staining control tube is not listed in the Table. In all tubes shown, the eBioscience™ Fixable Viability Dye eFluor™ 780 staining was added. Tubes 1, 3, 5 and 7 show the corresponding isotype control antibodies for the corresponding antibodies following in tube 2, 4, 6, 8.

|  |  |  |
| --- | --- | --- |
| Tube Nr.  | Antibody | Sourcea |
|  | mIgG1-FITC | AbD Serotec |
| 1 | rIgG2a-Alexa647 | AbD Serotec |
|  | rIgG1-RPE | AbD Serotec |
|  | CD3-FITC | AbD Serotec |
| 2 | CD4-Alexa647 | AbD Serotec |
|  | CD8-RPE | AbD Serotec |
|  | rIgG2a-FITC | AbD Serotec |
| 3 | rIgG2a-PerCP-eFluor®710 | eBioscience |
|  | rIgG2b-eFluor450mIgG1-A647 | eBioscienceAbD Serotec |
|  | MHCII-FITC | AbD Serotec |
| 4 | CD5-PerCP-eFluor®710 | eBioscience |
|  | CD45-eFluor450CD21-A647 | eBioscienceAbD Serotec |
| 5 | mIgG1-PE | Dako |
| 6 | CD34-PE | BD Pharmingen TM |
|  | mIgG1 PE | Dako |
| 7 | mIgG1 APC | BD Pharmingen TM |
|  | mIgG1 FITCmIgG1 BV421 | AbD SerotecBD Pharmingen TM |
|  | CD79 PE | Dako |
| 8 | CD11a APC | BD Pharmingen TM |
|  | CD3 FITCKi-67 BV421 | AbD SerotecBD Pharmingen TM |

*Abbreviations*: m = mouse; r = rat; FITC = fluorescein isothiocyanate, APC = allophycocyanin; PE = phycoerythrin; PerCP= Peridinin-chlorophyll-protein Complex Conjugate; BV421=Brilliant Violet421.

a AbD Serotec, Kidlington, Oxford, UK; BD Pharmingen TM, Becton Dickinson, BD, San Diego, CA, US; Thermo Scientific, Rockford, Illinois, US; Dako Cytomation, Glostrup, Denmark.