

Supplementary Material

Supplementary Table 1. Reagents used in ELISA, flow cytometry, and immunoblots

Reagents	Dilution factor	Source	Catalog #
ELISA			
<i>Capture antibodies</i>			
Purified rat anti-mouse TNF	200	BD Biosciences	559064
Purified rat anti-mouse IL-12	200	BD Biosciences	551219
Purified rat anti-mouse IL-6	100	BD Biosciences	554400
Monoclonal rat anti-mouse CRP	100	Novus biologicals	NAB1829
<i>Detecting antibodies</i>			
Biotin rat anti-mouse TNF	1000	BD Biosciences	554415
Biotin rat anti-mouse IL-12	1000	BD Biosciences	554476
Biotin rat anti-mouse IL-6	1000	BD Biosciences	554402
Biotin goat anti-mouse CRP	1000	BD Biosciences	BAF1829
IgG2a-AP goat anti-mouse	2000	Southern Biotech	1080-04
IgG1-AP goat anti-mouse	2000	Southern Biotech	1070-04
<i>Other reagents</i>			
Streptavidin, HRP	1000	Thermo FisherScientific	43-4323
KPL SureBlue™ TMB Peroxidase Substrate		Seracare	5120-0077
p-Nitrophenyl Phosphate tablets (pNPP)		Sigma	N2770
ELISA kit			
Mouse IL-2 Duo Set		R&D systems	DY402
Mouse IFN- γ Duo Set		R&D systems	DY485
Flow cytometry			
PE anti-mouse CD40	200	eBioscience	12-0401
APC/Cy7 anti-mouse 86	200	BioLegend	105030
APC anti-mouse CD69	200	BioLegend	104514
AF647 anti-mouse DO11.10 TCR	300	BD Biosciences	562524
BV510 anti mouse CD3	200	BD Biosciences	563024
FITC anti-mouse CD19	500	BD Biosciences	553785
e450 anti-mouse CD4	1500	eBioscience	48-0042
PE/Cy7 anti-mouse CD95	500	BD Biosciences	557653
APC anti-mouse CD138	200	BD Biosciences	558626
Pacific Blue anti-mouse GL7	350	BioLegend	144614
APC anti-mouse PD-1	150	BD Biosciences	562671
Biotin anti-mouse CXCR5	50	BD Biosciences	551960
Streptavidin PE	500	BD Biosciences	554061
Immunoblot			
anti-phospho IRF3 (Ser396) rabbit	1000	Cell Signaling Technology	4947
anti-phospho NF- κ B p65 rabbit	1000	Cell Signaling Technology	3033
β -Actin (8H10D10) Mouse mAb	10,000	Cell Signaling Technology	3700
Anti-mouse IgG, HRP-linked	5000	Cell Signaling Technology	7076
Anti-rabbit IgG, HRP-linked antibody	5000	Cell Signaling Technology	7074