



100-5410

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Wash with 2 ml PBS, spin down 1300rpm 8min  
800  $\mu$ l of lysis/dye mix (1:1000) @RT for 15min  
Wash 1.5 ml 5% PBS-FBS, spin 1300 rpm, 8min  
Add ColdStain mix, incubate @ 4C for 30min  
Add 300-500  $\mu$ l 1x RBC Lysis for 3 minutes  
Resuspend in 80  $\mu$ l 0.4% PFA-PBS  
Cap tubes, wrap rack in foil, store at 4 C

February 19th, 2025								
#	Filter	Fluorochrome		Clone	Dose	L/D RT 15 min	Surface 30min @4C	2
	UV1							
1	UV2	BUV395	CD18				0.4	0.8
2	UV6	BUV496	HLA-DR			<0.2>	#####	
3	UV7	BUV563	CCR2			0.8	1.6	
4	UV10	BUV615	CD89			0.7	1.4	
5	UV11	BUV661	CX3CR1			1.0	2	
6	UV14	BUV737	GD38			0.5	1	
7	UV16	BUV805	CD38			0.8	1.6	
8	V1	Zombie Violet	Viability			<1.1000>		
	V2							
	V3							
	V4							
	V5	BVA80						
	V6							
	V7							
9	V8	BUV570	CD16				0.9	1.8
	V9							
10	V10	BVG605	CD56				0.6	1.2
11	V11	BVG50	CD11c				0.4	0.8
12	V13	BVT11	FcγR1a				1.2	2.4
13	V14	BVT50	CD303				0.3	0.6
14	V15	BVT85	CD141				0.4	0.8
	V16							
15	R2	FITC	CD11b				0.1	0.2
16	R3	Spark Blue S50	CD14				0.2	0.3
	B4	Spark Blue S74						
	B6	R6B13						
	B7							
	B8							
	B9							
17	B10	PercP-Cy5.5	CD123				2.0	4
	B12							
	B13							
	B14							
18	YG1	PE	CD45				0.3	0.6
	YG2							
19	YG3	PE-Dazzle 594	CD1c				0.3	0.6
	YG4							
20	YG5	PE-Cy5	CD40				1.3	2.6
	YG6							
	YG7	PE-Fire 700	HLA-DR			<1.2>	#####	
21	YG8	cFluor-BY6750	CD19				0.8	1.6
22	YG9	PE-Cy7	CD88				0.3	0.6
23	YG10	PE-Fire810	CD5				0.0	0.03
	R1							
24	R2	Alexa Fluor 647	CD163				1.2	2.4
	R3							
25	R4	R718	CD32				0.4	0.8
	R5							
	R6							
26	R7	APC-Fire 750	CD4				0.5	1
27	R8	APC-Fire 810	CD64				0.8	1.6
				Antibody Total			16.2	32.3
				R10 Media			32.33	64.66
And UNSTAINED CONTROLS !!!				Pipette draw volume			45.5	

1.2 Bbomda  
Gr F-Fe28

We Forgot to RBC bc