

Symphony Human Myeloid & B Cell Panel								
LASER	PMT	Band Pass	Detector	Fluorochrome	Ag/Target	Clone	Number of tests (minimum of 5)	Cost per test
UV	355	A	820/60	BUV805	BUV805	CD21	B-ly4	5.295
		B	740/35	BUV737	BUV737	HLA-DR	G46-6	5.25
		C	660/20	BUV661	BUV661	CD19	HIB19	5.25
		E	565/20	BUV563	BUV563	CD22	HIB22	5.25
		F	510/50	BUV496	BUV496	CD20	2H7	5.25
		H	379/28	BUV395	BUV395	CD3	UCHT1	3.08
Violet	405	A	780/60	BV786	BV786	CD16	3G8	2.94
		B	750/30	BV750	BV750	CD14	63D3	3.18
		C	710/30	BV711	BV711	CD27	M-T271	2.905
		D	660/40	BV650	BV650	CD11c	3.9	3.18
		E	610/20	BV605	BV605	CD10	HI10a	2.975
		H	474/25	BV480	BV480	IgD	IA6-2	2.835
		I	440/40	BV421	BV421	CD123	6H6	2.86
Blue	488	C	695/20	BB700	BB700	CCR6	11A9	2.905
		D	670/25	Percp	Percp	CD38	HIT2	1.97
		F	515/25	FITC	BB515	IgG	M1310G05	1.76
Yel / Gr	561	A	780/60	PE-Cy7	PE-Cy7	CD56	HCD56	1.83
		D	610/20	PE-Texas Red	PE-CF594	CD86	2331 (FUN-1)	2.695
		E	586/15	PE	PE	CD138	MI15	2.03
Red	638	A	780/60	APC-Cy7	APC-Cy7	IgM	MHM-88	2.03
		B	710/25	Alexa 700	Alexa 700	CD5	L17F12	1.89
		C	670/30	APC	APC	CD11b	M1/70	0.66
NIR	780	B	885/60	PromoFluor 840	Viakrome 808	Viability		