

Flow Cytometer Setup

Flow Cytometer	Scatter Parameter	Bead Clustering Parameter	Reporter Parameter	Color Compensation
BD FACS Calibur* (single laser)	FSC	FL3 (670nm)	FL2 (575nm)	Yes
BD FACS Calibur* (dual laser)	FSC	FL4 (660nm)	FL2 (575nm)	No
Accuri C6	FSC	FL4 (660nm)	FL2 (575nm)	No
BD FACS Canto*, BD FACS Canto* II	FSC	FL4 (660nm)	FL2 (575nm)	No
BD FACS Array*	FSC	Red (660nm)	Yellow (575nm)	No
BD FACS Verse* (2-laser, 6-color)	FSC	APC (660nm)	PE (586nm)	No
BC CyAn ADP*	FS	FL8 (660nm)	FL2 (575nm)	No
BC FC500*	FS	Red2 (660 nm)	FL2 (575nm)	Yes
Sony EC800*	FS	FL4 (700nm)	FL2 (575nm)	Yes

Note: Both areas and heights of the FL parameters should be collected.

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