

## FACSCanto II - software parameters and fluorochromes

<b>Laser</b>	<b>Collection Filter (bandpass)</b>	<b>Fluorochromes</b>
488nm <b>Blue</b>	530/30	FITC, Alexa 488, eGFP, CFSE, Dye Cycle Green
	585/42	PE, PI, Cy3, Sytox-Orange, Dye Cycle Orange
	670LP	PE-Cy5 (also "tricolour" or "cychrome"), 7AAD, PerCP
	780/60	PE-Cy7
633nm <b>Red</b>	660/20	APC, Alexa 633, Alexa 647, TO-PRO-3, Cy5, DRAQ5, DRAQ7, Dye Cycle Ruby
	730/45	APC-Cy5.5, DRAQ7, Dye Cycle Ruby, Alexa Fluor 700
	780/60	APC-Cy7, DRAQ7, Alexa Fluor 750

- Only common fluorochromes are listed; please consult FACS Lab staff if your fluorochrome is not present.