

Configuration du BD FACSCanto II

Laser	Détecteur	Filtre	Miroir	Fluorochrome
488nm (Blue)	A	780/60	735 LP	PE-Cy7
	B	670 LP	655 LP	PerCP PerCP-Cy5.5
	D	585/42	556 LP	PE
	E	530/30	502 LP	FITC, GFP, CFSE Alexia 488
	F	488/10	-	SSC
633nm (Red)	A	780/60	735 LP	APC-Cy7, APC-H7 APC efluor 780
	C	660/20	-	APC, Alexia 647 Cell proliferation 610
405nm (Violet)	A	510/50	502 LP	Horizon V500, AmCyan Brillant Violet 510
	B	450/50	-	Horizon V450, Pacific Blue, Brilliant Violet 421