

FACSAria Fusion U. de Citometría de Flujo CNIC

DETECTOR	LASER	PARAMETRO	FLUOROCROMOS DETECTADOS								DICROICO	BANDPASS	RANGO
C	355	UV379	BUV395									379/28	365_393
B	355	UV450	DAPI	Hoechst	A350						410 LP	450/50	425_475
A	355	UV525	BUV496	L/D F AQUA							505 LP	525/50	505_550
F	405	V450	BV421	A405	Pacific Blue	eFluor450						450/50	425_475
E	405	V525	BV510	eFluor506	Pacific Green						505LP	525/50	505_550
D	405	V610	BV605								595LP	610/20	600_620
C	405	V660	BV650								630LP	660/20	650_670
B	405	V710	BV711								690LP	710/50	690_735
A	405	V780	BV786								750LP	780/60	750_810
B	488	B530	BB515	FITC	A488	GFP	YFP	SYTOX GREEN	CFSE		502LP	530/30	515_545
C	488	B695	PerCP	BB700-P	PerCP-Cy5.5						655LP	695/40	675_715
D	561	YG582	PE	Tomato	DsRed	RFP	Cy3	eFluor570				582/15	574,5_589,5
C	561	YG610	PE-CF594	PI	mCherry	mRaspberry	A594				600LP	610/20	600_620
B	561	YG670	PE-Cy5	7-AAD							630LP	670/14	663_677
A	561	YG780	PE-Cy7								735LP	780/60	750_810
C	633	R670	APC	A647	Cy5	TOPRO 3						670/30	655_685
B	633	R730	APC-A700	APC-Cy5.5							690LP	730/45	707,5-752,5
A	633	R780	APC-Cy7	APC-H7	APC-eF780	APC-A750					755LP	780/60	755-810