

MACS Quant:

Laser (Excitation)	Axis Label Quantify	Bandpass Filter	Common Fluorophores	Viability Dyes	Nuclear Dyes	Cell Cycle/ Proliferation
405	V1	450/50	BV421, Pacific Blue, VioBlue, Alexa405, Calcién Blue	FVS450*, SYTOX Blue, Zombie Violet*	DAPI	VPD450, CellTrace Violet, DyeCycle Violet
488	B1	525/50	FITC, Alexa488, GFP, Calcién, DHR, BB515, DCF, DiO dyes	FVS520*, Live/Dead Green*, SYTOX Green, Zombie Green*		CFSE, Dye Cycle Green
488	B2	585/40	PE			
488	B3	655-730	PE-Cy5.5, PerCP, PerCP-Cy5.5, PE-CFS594	PI		
488	B4	750LP	PECy7	7AAD	LDS751	
632	R1	655-730	APC, Alexa647, Alexa660, Alexa 680, DiD	Live/Dead Far Red*, FVS660*, SYTOX red	Draq5	Dye Cycle Ruby
632	R2	750LP	APC-Cy7, APC-H7	Zombie NIR*		

\*Fixable