

Excitation: 488 nm Laser		Conjugated Fluorophores	Viability Dyes	Fluorescent Proteins	Tracking Dyes
		- FITC - Alexa Fluor 488 - DyeLight 488 - Qdot 525	- Calcein - Sytox Green - LIVE/DEAD® Green stain	- GFP - YFP	CellTracker™ Green CMFDA
		- PE - Alexa Fluor 546 - Alexa Fluor 555 - Qdot 565 / 585	PI*	- CyOFP1 - RFP (10% excitation)	CellTracker™ Red CMTPIX
		- PE-Cy5 - PerCP-Cy5.5 - PE-Cy7	- PI* 7AAD - Sytox AADvanced - DRAQ5 - DRAQ7		

* Propidium iodide (PI) stain occupies both FL2 and FL3 detectors due to its broad emission spectra.