

Login info

Windows login:

Username: Your uID

Password: Your password
(HCI personnel only)

Alternative login:

Username: Fortessauser

Password: Welcome!
(if you don't have access to HCI
computers)

CytExpert login:

Username: User

Password: password1

Quick View Scheduler



Laser and filter configuration

Sample tubes: 5 mL FACS tubes (disposable culture tubes, 12 mm × 75 mm); 1.5 mL microcentrifuge tubes; 2.0 mL microcentrifuge tubes

Features: Plate loader for standard and deep well 96-well plates; unattended cleaning and shutdown (for plate loader only)

Serial Number	BB09006				
Laser Name	Wavelength	Filter	Parameter		
Red	633	763/43	APC-Cy7		R 763/43
		712/25	Alexa Fluor 700		R 712/25
		660/10	APC		R 660/10
Blue	488	690/50	PerCP	PerCP-Cy5.5	B 690/50
		610/20			B 610/20
		525/40	FITC	GFP	B 525/40
		488/10	SSC		B 488/10
Violet	405	763/43	BV711	BV786	V 763/43
		660/10	BV650		V 660/10
		610/20	BV605		V 610/20
		525/40	BV510		V 525/40
		450/45	BV421	DAPI	V 450/45
Yel-Grn	561	763/43	PE-Cy7		YG 763/43
		710/50	PE-Cy5.5		YG 710/50
		675/30	PE-Cy5		YG 675/30
		610/20	PE-CF594	PE-Texas R	YG 610/20
		585/42	PE		YG 585/42

Contact Info

Main Lab	581-8641	Primary Phone	Mon-Fri, 9 AM to 5 PM
Flow Core Staff	flowcytometry@cores.utah.edu	Primary E-mail	24/7

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