BD-LSRII

Laser	Konjugat	Helligkeit	Kanal	Filter	Spiegel
405 nm 100 mW Octagon	Pacific Blue	*	V450	450/50	D
	V450	*	V450	450/50	D
	BV421	****	V450	450/50	D
	VioBright 423	***	V450	450/50	
	VioBlue	*	V450	450/50	
	V500	*	V525	525/50	C (505LP)
	BV510	**	V525	525/50	C (505LP)
	Pacific Orange	*	V525	525/50	C (505LP)
	VioGreen	***	V525	525/50	
	BV605	***	V610	610/20	B (595LP)
	VioBright V600	***	V610	610/20	
	BV650	****	V670	670/14	A (630LP)
488 nm 100 mW Trigon	FITC	**	B525	525/50	B (505LP)
	GFP	?	B525	525/50	B (505LP)
	CFSE	?	B525	525/50	B (505LP)
	Viobright-Fitc	****	B525	525/50	
	Viobright 515	*****	B525	525/50	
	A488	**	B525	525/50	B (505LP)
	PerCP	*	B710	710/50	A (685LP)
	PerCP-Cy5.5	**	B710	710/50	A (685LP)
	7AAD	?	B710	710/50	A (685LP)
	PerCP-Vio 700	***	B710	710/50	
561 nm 50 mW Octagon	PE	****	YG582	582/15	E (575LP)
	PE/DAZZLE	****	YG610	610/20	D (600LP)
	PE-Vio615	*****	YG610	610/20	
	A594	***	YG610	610/20	D (600LP)
	Pe-Cy5	****	YG670	670/30	C (635LP)
	Pe-Cy5.5	?	YG710	710/50	B (685LP)
	Pe-Vio770	****	YG780	780/60	
	Pe-Cy7	****	YG780	780/60	A (750LP)
640 nm 40 mW Trigon	APC	***	R670	670/14	C
	VioBright R667	****	R670	670/14	
	A647	***	R670	670/14	C
	A700	*	R710	710/50	B (685LP)
	Vio R720	***	R710	710/50	
	APC-Cy7	*	R780	780/60	A (750LP)
	APC-Vio770	***	R780	780/60	
	NIR	?	R780	780/60	A (750LP)
	APC-Fire 750	?	R780	780/60	
	APC-A780	?	R780	780/60	A (750LP)
none	purified	---	---	---	---
	Biotin	---	---	---	---

*	dim
**	moderate
***	bright
****	very bright
?	no data available