

### Yeti Parameter List

Laser	Filter	Fluorochrome
<b>488</b>	<b>509/24</b>	FITC, A488, BB515, GFP, ZSGreen
	<b>549/15</b>	A532, e520, Dylight549, Rhodamine123
	<b>692/80</b>	PerCP, PerCP-cy5.5, PerCP-e710, BB700
	<b>750 LP</b>	PE-Cy7 (alternative)
<b>561</b>	<b>577/15</b>	PE, A546, A555, mOrange2, mBanana
	<b>589/15</b>	A568, eFluor570, tdTomato, TagRFP, DsRed
	<b>615/20</b>	PE-CF594, A594, Pe-e610. eFluor615, mCherry
	<b>640/20</b>	mPlum, HcRed-Tandem
	<b>670/30</b>	PE-Cy5
	<b>720/60</b>	PE-Cy5.5, PE-A710
	<b>750 LP</b>	PE-Cy7 (primary)
<b>405*</b>	<b>420/10</b>	BV421, A405
	<b>460/22</b>	V450, Pacific Blue, efluor450, EBFP
	<b>525/50</b>	BV510, V500, A430. eFluor506, AmCyan
	<b>615/24</b>	BV605, LssmOrange
	<b>670/30</b>	BV650
	<b>720/60</b>	BV711
	<b>750 LP</b>	BV786
<b>355</b>	<b>387/11</b>	BUV 395
	<b>447/60</b>	A350
	<b>525/50</b>	BUV496
	<b>670/30</b>	BUV661
	<b>700 LP</b>	BUV737, BUV805
<b>640</b>	<b>670/30</b>	APC, A647, A660, eFluor660, Dylight649
	<b>720/60</b>	APC-R700, A700, A680
	<b>775/50</b>	APC-cy7, APC-H7, APC-A750, APC-e780
	<b>800 LP</b>	A790

\* 405 laser can be used for forward scatter