

# LSRII - 18 color Configuration/Fluor List

<i>Laser</i>	<i>Filter</i>	<i>Parameter Label</i>	<i>Other Fluors</i>
<b>488</b>	<b>530/30 BP</b>	<b>AlexaFluor 488/FITC/CFSE/GFP/YFP</b>	MitoTracker Green
	<b>695/40 BP</b>	<b>PerCp-Cy5-5/7AAD(Blue)/PI(Blue)</b>	BB700
<b>405</b>	<b>450/50 BP</b>	<b>Pacific Blue/BV421/CellTraceViolet/efluor450</b>	
	<b>525/50 BP</b>	<b>AmCyan/Aqua L/D/BV510</b>	CFP
	<b>560/40 BP</b>	<b>Qdot565/BV570</b>	
	<b>585/42 BP</b>	<b>Qdot585</b>	Zombie Yellow
	<b>605/40 BP</b>	<b>Qdot605/BV605/Zombie Yellow</b>	
	<b>660/40 BP</b>	<b>Qdot655/BV650</b>	
	<b>705/70 BP</b>	<b>BV711/Qdot705</b>	
	<b>780/60 BP</b>	<b>BV785/Qdot800</b>	BV786
<b>640</b>	<b>670/30 BP</b>	<b>APC/Alexa647</b>	
	<b>710/50 BP</b>	<b>Alexa700/APC-Cy5-5</b>	
	<b>780/60 BP</b>	<b>APC-Cy7/APC-H7/Alexa750/790/APC-eFluor780</b>	
<b>532</b>	<b>575/25 BP</b>	<b>PE-Gr</b>	Pyronin Y
	<b>610/20 BP</b>	<b>PE-TxRed/dsRed/PI(Green)</b>	PE-Dazzle594/MitotrackerRed
	<b>660/20 BP</b>	<b>PE-Cy5/7AAD(Green)</b>	
	<b>710/50 BP</b>	<b>PE-Cy5.5</b>	PerCP-Cy5.5
	<b>780/60 BP</b>	<b>PE-Cy7</b>	