

## Aria II

LASER	PMT#	DICHROIC	FILTER	EM RANGE
<b>Blue (488)</b>	A	685LP	710/50	685-735nm
	B	505LP	515/20	515-545nm
	C	-	488/10	483-493nm
<b>Red (640)</b>	A	755LP	780/60	755-810nm
	B	690LP	730/45	707-752nm
	C	-	670/30	655-685nm
<b>Yellow-Green (561)</b>	A	755LP	780/60	755-810nm
	B	635LP	660/20	650-670nm
	C	-	582/15	574-589nm
<b>UV (355)</b>	A	505LP	530/30	515-545nm
	B	-	450/50	425-475nm
<b>Violet (405)</b>	A	630LP	660/40	640-680nm
	B	595LP	605/40	595-625nm
	C	570LP	585/42	570-564nm
	D	-	450/50	425-475nm

**Please consult the Flow Core or <https://fluorofinder.com/> to design your panel using Core specific instruments.**

**\*Swap Filters**

**Additional Filters and Fluorochromes Available:**

LASER	PMT#	DICHROIC	FILTER	EM RANGE
488	B	505LP	560/40	540-580nm
488	B	505LP	525/50	505-550nm
561	C	-	610/20	600-620nm
405	D	-	525/50	500-550nm
488	A	670LP	695/40	675-715nm