

Laser Name	Wavelength	Power	Detector A	Detector	Mirror	Filter	Parameter	
Blue	488	200	Decagon	A	770 LP	810/40 BP	B 810/40	
				6	B	735 LP	750/30 BP	B 750/30
					C	685 LP	710/50 BP	B 710/50
					D	635 LP	670/30 BP	B 670/30
					E	600 LP	610/20 BP	B 610/20
					F	505 LP	529/24 BP	B 529/24
					G		488/10 BP	SSC
					H			
					I			
					J			
Red	637	140	Decagon	A	750 LP	780/60 BP	R 780/60	
				3	B	690 LP	730/45 BP	R 730/45
					C		670/30 BP	R 670/30
					D			
					E			
					F			
					G			
					H			
					I			
					J			
Violet	405	200	Decagon	A	770 LP	810/40 BP	V 810/40	
				9	B	735 LP	750/30 BP	V 750/30
					C	685 LP	711/25 BP	V 711/25
					D	635 LP	677/20 BP	V 677/20
					E	595 LP	605/40 BP	V 605/40
					F	550 LP	586/15 BP	V 586/15
					G	505 LP	525/50 BP	V 525/50
					H	450 LP	460/20 BP	V 460/20
					I	410 LP	431/28 BP	V 431/28
					J		405/10 BP	V SSC
UV	355	100	Decagon	A	770 LP	810/40 BP	UV 810/40	
				8	B	690 LP	735/30 BP	UV 735/30
					C	630 LP	670/25 BP	UV 670/25
					D	595 LP	605/20 BP	UV 605/20
					E	550 LP	580/20 BP	UV 580/20
					F	480 LP	515/30 BP	UV 515/30
					G	410 LP	450/50 BP	UV 450/50
					H		379/28 BP	UV 379/28
					I			
					J			
YG	561	200	Decagon	A	750 LP	780/60 BP	YG 780/60	
				5	B	685 LP	710/50 BP	YG 710/50
					C	635 LP	670/30 BP	YG 670/30
					D	600 LP	610/20 BP	YG 610/20
					E	570 LP	586/15 BP	YG 586/15
					F			
					G			
					H			
					I			
					J			