Color	Wavelength (nm)	Transition (Paschen notation)	Output power (mW)	Spectral width (MHz)	Gain (%/m)
Infrared	**3391**	$3s_2 \rightarrow 3p_4$	>10	280	10,000
Infrared	1523	$2s_2 \rightarrow 2p_1$	1	625	
Infrared	**1153**	$2s_2 \rightarrow 2p_4$	1	825	
Red	640	$3s_2 \rightarrow 2p_2$			
Red	635	$3s_2 \rightarrow 2p_3$			
Red	**633**	$3s_2 \rightarrow 2p_4$	>10	1500	10
Red	629	$3s_2 \rightarrow 2p_5$			
Orange	612	$3s_2 \rightarrow 2p_6$	1	1550	1.7
Orange	604	$3s_2 \rightarrow 2p_7$			
Yellow	594	$3s_2 \rightarrow 2p_8$	1	1600	0.5
Green	543	$3s_2 \rightarrow 2p_{10}$	1	1750	0.5