

Parameter	λ (nm)	E (mJ)	t (ns)	f (Hz)	Laser beam diameter	Laser beam diameter (μm)	
						incident	At F1
Excimer – ns laser (ArF)	193	0.4–8	\sim 5–8	Max 300	24 mm	99 ± 31	81 ± 7
Fs laser Ti : sapphire	800	\sim 0.3–3.5	\sim 0.10	1000	7 mm	487 ± 77	246 ± 36
Fs laser Ti : sapphire	266	\sim 0.2	\sim 0.10	1000	7 mm	270 ± 32	182 ± 32