

Specific Gravity:	2.5 g/cm ³
Median Particle Size D50:	~18 μm
Appearance:	Red Powder
Emission Color:	Red
Emission Peak:	658 nm
Emission Width (FWHM):	62 nm
CIE 2° Chromaticity Coordinates:	x = 0.705, y = 0.295
Accelerated Life testing*: (85°C/85%RH for 1000 hours)	100% of original luminous intensity

*Phosphor powder exposed to 85°C/85% RH in chamber for 1000 hours.

