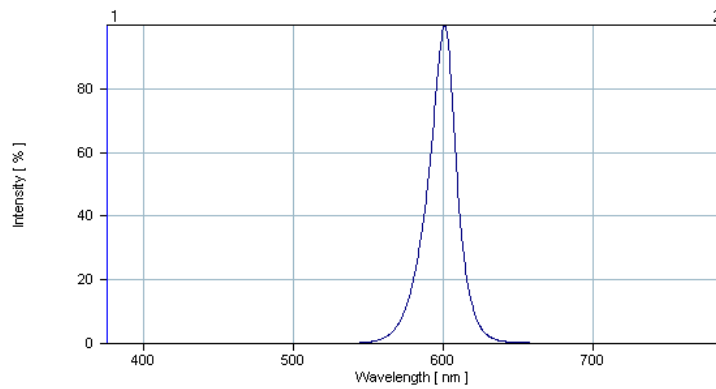
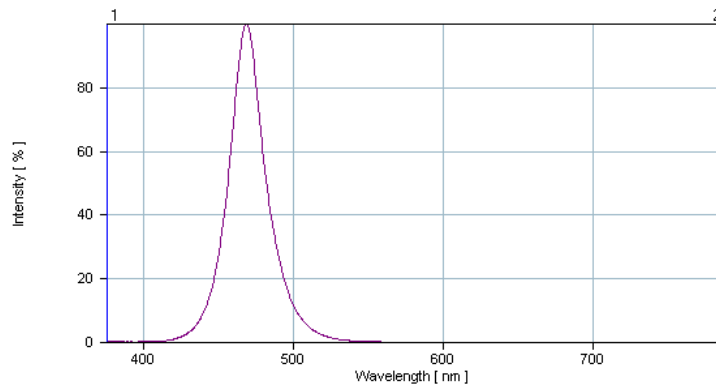


**Date/Time:** 3/24/2003/ 9:09:12 AM  
**File:** SM0006A.ISD (amber)



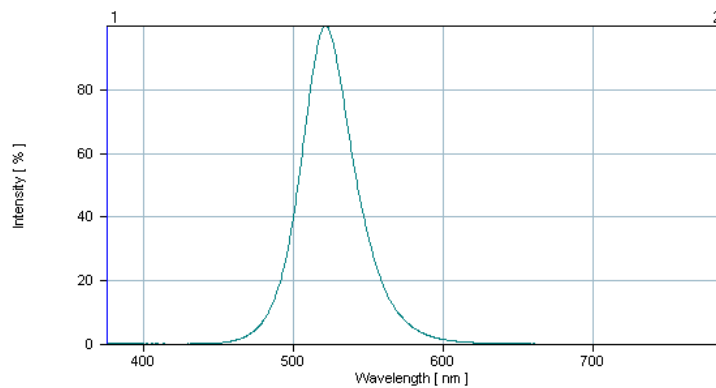
**Peak Wavelength:** 601.1 nm  
**Dominant Wavelength:** 596.1 nm  
**CCT:** n/a  
**Luminous Flux:** 9.03 lm  
**Radiometric Flux:** 2.1E-002 W

**Date/Time:** 3/24/2003/ 9:17:01 AM  
**File:** SM0006B.ISD (blue)



**Peak Wavelength:** 469.2 nm  
**Dominant Wavelength:** 472.4 nm  
**CCT:** n/a  
**Luminous Flux:** 13.71 lm  
**Radiometric Flux:** 1.6E-001 W

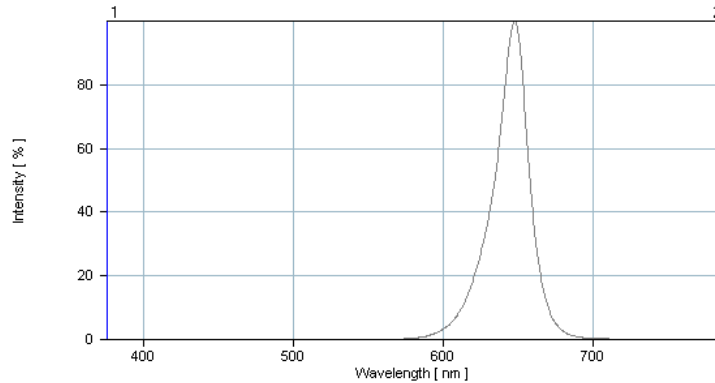
**Date/Time:** 3/24/2003/ 9:46:52 AM  
**File:** SM0006G.ISD (green)



**Peak Wavelength:** 522.0 nm  
**Dominant Wavelength:** 527.3 nm  
**CCT:** n/a  
**Luminous Flux:** 41.91 lm  
**Radiometric Flux:** 8.7E-002 W

---

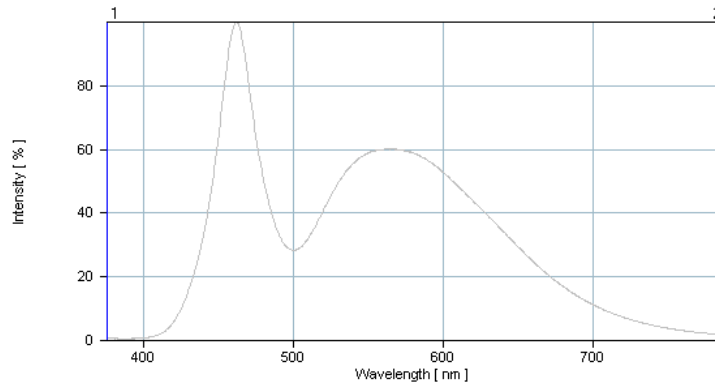
**Date/Time:** 3/24/2003/ 9:35:39 AM  
**File:** SM0006R.ISD (red)



**Peak Wavelength:** 648.0 nm  
**Dominant Wavelength:** 628.1 nm  
**CCT:** n/a  
**Luminous Flux:** 18.24 lm  
**Radiometric Flux:** 1.6E-001 W

---

**Date/Time:** 3/24/2003/ 8:47:28 AM  
**File:** SM0006W.ISD (white)



**Peak Wavelength:** 462.1 nm  
**Dominant Wavelength:** n/a  
**CCT:** 5665.1 K  
**Luminous Flux:** 25.79 lm  
**Radiometric Flux:** 8.7E-002 W