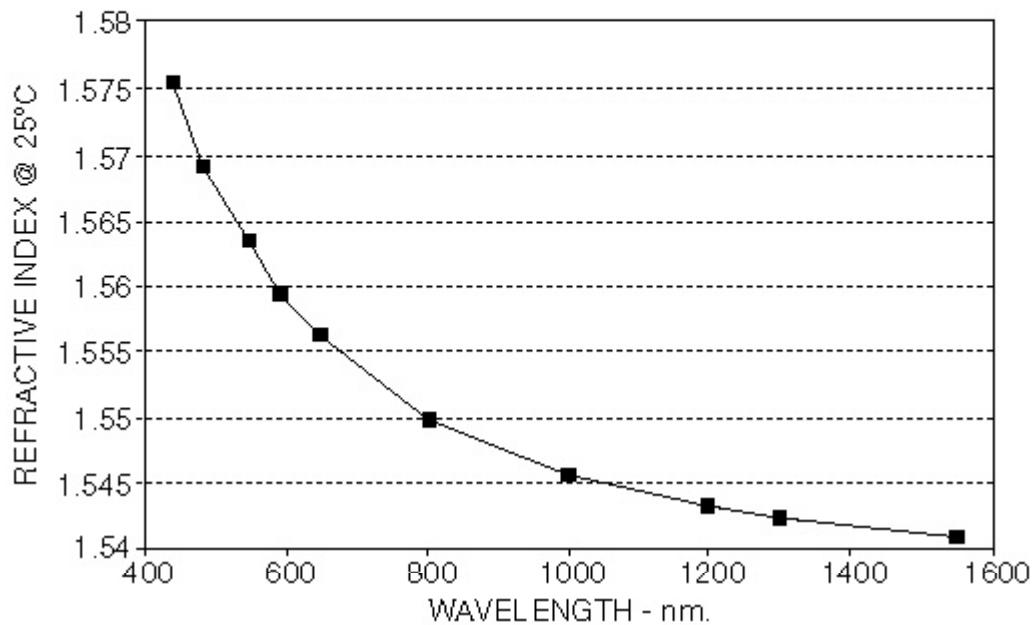## REFRACTIVE INDEX vs. WAVELENGTH

$$n_{25°C} = 1.5375 + \frac{8290.45}{\lambda^2} - \frac{2.11046 \times 10^8}{\lambda^4}$$

n = refractive index at wavelength
λ = wavelength in nanometers