

Fluorescence Quantum Yield Standard, CRM

Art. ID BAM-F023
Unit < 1mg

Description

Fluorescence quantum yield standard, which after solution in ethanol in the wavelength range 480 nm - 635 nm can be excited and emits in the wavelength range 670 nm - 1000 nm.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	fluorescence quantum yield		0,212 ± 0,013			