

Fluorescence Quantum Yield Standard, CRM

Art. ID BAM-F017
Unit < 1mg

Description

Fluorescence quantum yield standard, which after solution in ethanol in the wavelength range 470 nm - 565 nm can be excited and emits in the wavelength range 565 nm - 800 nm.

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|------------------|----------------------------|------------|---------------------|------|--------|--------|
| | fluorescence quantum yield | | 0,61 ± 0,03 | | | |