NAUGRA®

Product name:	Product code:
Microprocessor Filter Fluorometer	CMI-NP-0074



Description

A benchtop filter fluorometer for quantitative measurement of fluorescent compounds such as riboflavin, quinine and DNA dyes with selectable filters and microprocessor control.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Filter set
- Cuvettes

A xenon or LED source with selectable filters excites the sample, and the emission is read at right angles. The fluorometer is used in biochemistry and food analysis labs.

Features

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- Interchangeable excitation and emission filters
- Microprocessor with calibration memory
- Linear digital display
- Square cuvette holder

Technical Specifications

Light source	LED or UV lamp
Wavelength	Filter based, 365 to 650 nm
Range	0 to 1999 units
Resolution	0.1 unit
Cuvette	10 mm square
Display	LCD