



## POCKET Colorimeter II Fixed wavelength 420 nm

Product #:

5870042



**OBSOLETE ITEM**  
This item is no longer available.

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accommodate these items.

### Small in size, big on waterproof analysis

Rugged and reliable wavelength-specific Filter Photometer. User-programmable. In carrying case, complete with batteries, cuvettes and operating instructions.

Generic POCKET Colorimeter II Instruments are intended for applications not included in standard analysis systems. They are available in a range of wavelengths appropriate for many custom calibrations. In addition to the factory absorbance calibration (0-2.5 A), the instruments offer two user-entered, two-point, linear calibrations, and provide a choice of either 0.00 to 2.55 or 0.0 to 99.0 for the display value.

**Simple: all functions are available via only four keys**

**Power: battery operation for a maximum of 2000 tests**

**Clear readings: even under difficult conditions, thanks to backlit display and large readout**

**Reliable results with no mains connection**

**Rugged construction yet lightweight**

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### Specifications

Compliance Certifications:	European CE mark
Detector:	Silicon detector
Dimensions (H x W x D):	35 mm x 61 mm x 155 mm
Display:	LCD, backlit
Enclosure rating:	IP67
Lamp Type:	Light Emitting Diode (LED)
Number of tests:	Up to 18
Parameter:	Wavelength specific, 420 nm
Sample Cell Path Length:	25 mm or 1 cm with adapter
Warranty:	12 months
Wavelength:	Fixed wavelength $\pm 2$ nm varies with model
Weight:	0.23 kg
What's included?:	Each wavelength specific Pocket Colorimeter II Instrument comes complete as a ready-to-use kit in a sturdy custom carrying case, including a printed manual.

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