

New Products for Distribution
through VWR



Illuminating

Over 65 years of photometric experience. Focused.

In 1950, Eppendorf brought its first photometer to the market. From the very beginning, the focus was on obtaining maximum benefits while using the simplest handling methods. This philosophy has remained unchanged to this day.

BioSpectrometer® basic

- > UV/Vis spectral range of 200 nm to 830 nm
- > Preprogrammed applications for quick start
- > Guided software procedure and operation directly on the device
- > Automatic storage of measuring results (> 1,000)

BioSpectrometer kinetic

- > All BioSpectrometer basic options
- > Preprogrammed and freely programmable kinetic methods
- > Temperature-controlled cuvette shaft (adjustment range +20 °C to +42 °C in 0.1 °C increments)

BioSpectrometer fluorescence

- > All BioSpectrometer basic options
- > Preprogrammed and freely programmable fluorescence methods
- > Fluorescence intensity across a range of 0.5 nM to 2,000 nM
- > Fluorescence excitation wavelength 470 nm, emission wavelengths 520 nm and 560 nm

Your local distributor:

Eppendorf Photometers and Spectrometers



Ordering information

Description

BioPhotometer® D30, 100–120 V/50–60 Hz
 BioPhotometer D30 and μ Cuvette®, 120 V/50–60 Hz
 BioSpectrometer® basic, 120 V/50–60 Hz
 BioSpectrometer basic and μ Cuvette, 120 V/50–60 Hz

VWR Catalog No.

75875-034
 75875-036
 89207-276
 75875-024



Ordering information

Description

BioSpectrometer kinetic, 120 V/50–60 Hz
 BioSpectrometer kinetic and μ Cuvette, 120 V/50–60 Hz
 BioSpectrometer fluorescence, 120 V/50–60 Hz
 BioSpectrometer fluorescence and μ Cuvette, 120 V/50–60 Hz

VWR Catalog No.

89207-278
 75875-028
 75875-032
 75875-030



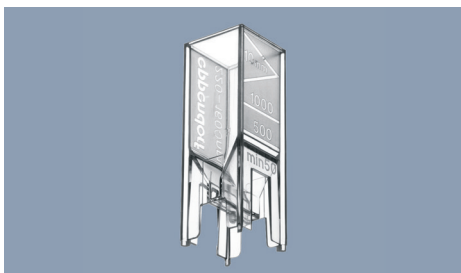
Ordering information

Description

Eppendorf μ Cuvette G1.0

VWR Catalog No.

75875-038



Ordering information

Description

UVette® Routine Pack, case of 200
 UVettes, individually packaged, pack of 80
 UVette starter set, 80 UVettes and 1 universal adapter for light path height of 15 mm and 8.5 mm

VWR Catalog No.

CA89094-396
 CA35920-109
 CA47735-408

For ordering information

VWR
 We Enable Science
 1.800.932.5000
 vwr.com

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