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Order code CUV2051-1

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Overview



Details



Features

WPI's glass and synthetic quartz cuvettes are ideal for UV/VIS/NIR absorbance or fluorescence experiments. Synthetic quartz can be used in deep UV applications and is recommended for fluorescent applications, as it does not exhibit background fluorescence. Quartz cuvettes (absorbance, fluorescence and flow) are shipped individually packaged. These economic quartz are ideal for precision measurements because of their high quality materials used and their low manufacturing tolerances.

Technical Characteristics

Spectral Range (>80%): 200-2500 nm; Transmission Difference between different cuvettes: Less than 1% (Typical transmission curves of synthetic quartz cuvettes were measured empty, thickness 1.25 mm x 2, including surface reflections, measured with a TIDAS II against air as reference).

Related Products

Standard Fluorometer Cell, 10mm,
Style A, 1.4mL

CUV2052-1

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Frequently Purchased

Semi-micro, self-masking Quartz
Cuvette, 10mm path, Style D, V=0.35mL

CUV2034-1

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Cuvette spacer for 2mm cuvettes

89342

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