



2000 Spectrometer

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Thermo Scientific NanoDrop 2000|2000c Spectrophotometers As the industry leader in micro-sample quantitation, Thermo Scientific NanoDrop products meet the needs of today's laboratory scientist-- ...

This spectrophotometer is excellent for water and water waste testing. Spectro 2000 RS 8 2000 RSP are both reliable and user-friendly. Labomed, Inc. is certified by ISO-9001-2000, has CE Conformity and ...

Measures light intensity & color with 0.2nm resolution. A High-resolution CCD array offers accurate measurements of narrow-bandwidth light sources including UVC Wavelength of 250nm to 850nm.

What BCA protein assay kits do you recommend for NanoDrop 2000/2000c Spectrophotometers (Cat. Nos. ND-2000, ND-2000C)? NanoDrop 2000/2000c Spectrophotometers (Cat. Nos. ND-2000, ND ...

The Thermo Scientific NanoDrop 2000c is a full-spectrum spectrophotometer that measures up to 2 ul samples with high accuracy and reproducibility. This system offers the convenience of both the ...

The patented sample retention system of the NanoDrop 2000 and 2000c spectrophotometers allow a sample to be pipetted directly onto an optical ...

Everything you need in a single kit: No need for additional optics or optical fibers, Argus comes complete with integrated foreoptics in a single unit. The complete kit is supplied with a carry case and contains ...

PERKIN ELMER Optima 2000 is a high-precision scanning spectrometer offering a wide range of features and specifications for the determination of accurate infrared spectra, such as the FTIR ...

The patented sample retention system of the NanoDrop 2000 and 2000c spectrophotometers allow a sample to be pipetted directly onto an optical measurement surface.

The PerkinElmer 2000 Spectrophotometer is a versatile laboratory instrument used for the measurement of light absorption or transmission properties of samples. It is designed to analyze the spectral ...



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