

Spectrometer for Stereomicroscopes

What is a UV-Visible Spectrophotometer? UV-Visible (UV-Vis) spectrophotometers measure how much ultraviolet (190-400 nm) and visible (400-700 nm) light a sample absorbs or transmits to determine ...

Microscope spectrophotometers (or microspectrophotometers / MSP) are designed to measure UV-VIS-NIR spectra of microscopic samples or microscopic areas of larger objects.

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Since its founding in 1966, the company has grown into a global provider of upright, inverted, and stereo microscopes. Headquartered in Duiven, Netherlands, Euromex operates from a modern 2,000 m²; ...

The MISS (Mini Imaging Spatial Spectrometer) is an innovative imaging spectrometer for ultrashort pulse characterization. It provides optical spectra with spatial resolution in one direction of a laser ...

Edmund Optics offers a range of optical spectrometers and compatible accessories. Our selection includes gas cells, reflectance standards, phantom samples, fiber optics, and light sources--along ...

Spectrometer is a broad term often used to describe instruments that measure a continuous variable of a phenomenon where the spectral components are somehow mixed.

The Vernier Flash Photolysis Spectrometer is a simple, user-friendly device for demonstrating the fundamental principles of chemical kinetics and photochemistry to undergraduate chemistry students.

Solve analytical challenges with ease using the Thermo Scientific(TM) Nicolet(TM) iS50 FTIR Spectrometer, featuring purpose-built accessories and integrated software -- making it an all-in-one materials ...



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