

UV-VIS SPECTROPHOTOMETERS



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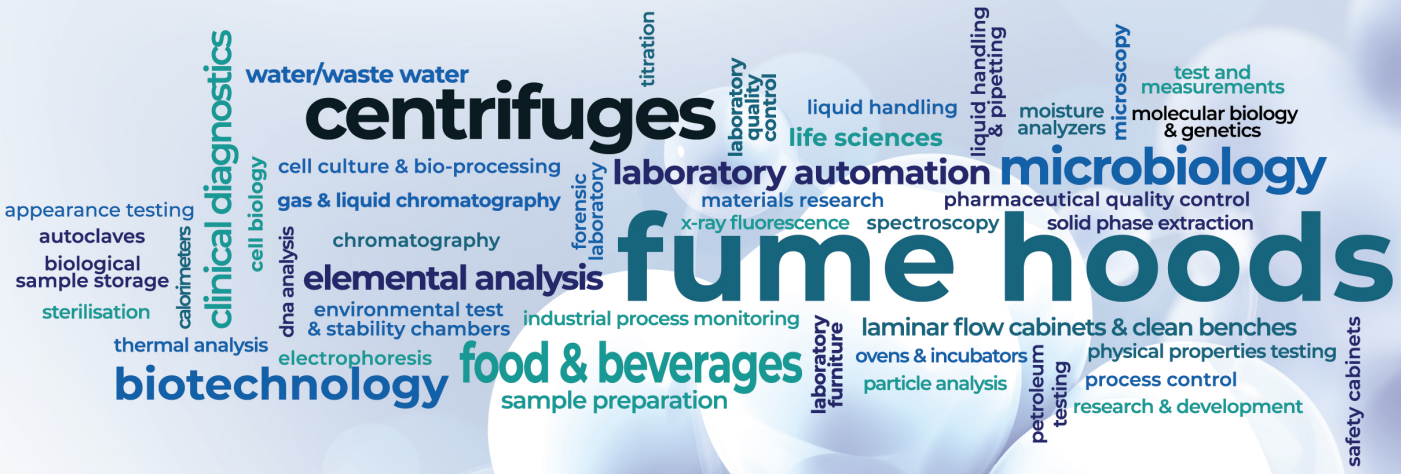
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www.irisanalytical.com

Single Beam UV-VIS Spectrophotometer IUS-2000 Series provide sufficient light source for exact measurement. Our line of spectrophotometers is intended to fit into for QC, common research, pharmaceuticals, biochemical and clinical laboratory. Build-in halogen tungsten light source and a silicon photodiode detector. We offer a soft keypad, with continuous wavelength ranging from 190 to 1100 nm with variable spectral bandwidth 0.5, 1, 2, 4, and 5 nm and 160 to 200 mm focal length and used to measure light absorbance of chemical substance. This series is suitable for measuring photometry, quantity, multi-wavelength, spectrum, kinetics.

- Adjustable spectral bandwidth 0.5, 1, 2, 4 and 5 nm
- Designed with 8-inch color touch screen display
- Wavelength range: 190 to 1100 nm
- Silicon photocell detector
- Double beam spectrophotometer with highly stable optics
- Low stray light with ≤ 0.2% T
- CE certified and support USB interface to transfer data
- Used to measure a variety of unique surfaces
- Accomplish consistent and accurate colour measurement
- Ease rework and wasted materials
- Quick to meet customer demands

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