



NANO SPECTROPHOTOMETER BSNA-205

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Biolab Nano spectrophotometer is a compact, micro volume UV Visible Spectrophotometer with enhanced sensitivity that can detect samples at 3ng/μl. It gives you fast measurement typically less than 5sec/sample and provides rapid and reproducible results without prior dilution. With robust instrumentation and ease of use, our product is most preferred for quick analysis in labs.

Used in Ideal choice for quantitation of protein, DNA, RNA and photometric measurements in analytical labs and research areas..

BSNA-205 NANO SPECTROPHOTOMETER

Can measure 0.5~2μl samples

Quick measure without pre-warm

No need to dilute the samples

Quick Scan, you can get the scanning curve in only 0.2 seconds

Long life lamps, more than 2000 hours lifetime

Software comes standard with the instruments

SPECIFICATIONS

Model	BSNA-205
Wavelength Range	±1 nm
Wavelength Repeatability	1 nm
Optical Accuracy	0.002 Abs
Optical Range	0.02-300Abs
Measurement Time	2-5 seconds



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