

Laboratory Spectrophotometer

This instrument measures the absorbance or transmission of light through a liquid sample. It is used for quantitative analysis of substances in chemistry, biochemistry, and molecular biology laboratories.



Product Overview

Precision Analytical Instrument

This laboratory spectrophotometer is a versatile instrument designed for precise measurement of light absorbance and transmission through liquid samples. Equipped with a high-quality monochromator for precise wavelength selection, it provides reliable intensity detection for quantitative analysis. It is an essential tool for chemistry, biochemistry, and molecular biology applications.

Technical Details

Model Identifier	NV202 MICRO
Type	Micro Spectrophotometer

Key Features

System Components

- Light source
- Monochromator
- Sample holder
- Detector
- Digital display

Applications	Chemistry, Biochemistry, Molecular Biology, Quantitative Analysis
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