Thermo Scientific GENESYS 10S Spectrophotometer
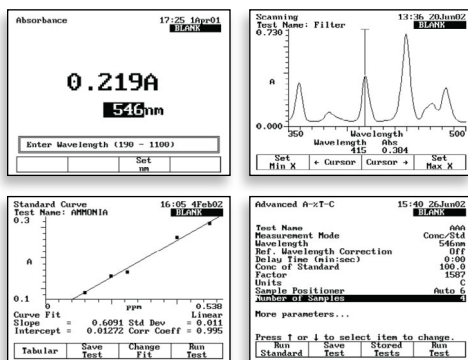
Split beam accuracy.
Small footprint. Rugged local control.

Compact, rugged, reliable

- Durable construction with chemical-resistant materials and sloping surfaces to shed spills
- Stable, repeatable readings in a split-beam instrument design
- Improved performance reliability with a xenon lamp offering a three-year warranty and many years of maintenance-free service
- 3A linear range with high accuracy, precision and repeatability
- Professional support from trained Unity™ Lab Services engineers at your location or in one of our service depots*
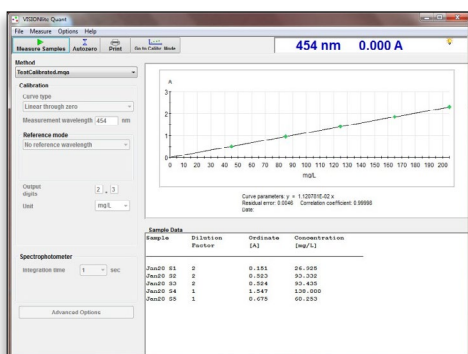
* Varies by country

Everything you like about your Helios…

- On-board method storage with Thermo Scientific™ SmartStart™ menu that presents your lab's most common methods immediately upon start-up
- Clear on-board display and button control
- Fixed 1.8 nm spectral bandwidth for resolution performance that matches your current Helios instrument
- Built-in thermal printer option
- For measurements exclusively above 325 nm, the tungsten lamp Visible model offers outstanding value

…and the features you expect in a modern instrument

- 6-cell rotary changer comes installed
- 3-year warranty and >7 year typical lifespan on the UV-Vis xenon source
- USB connections for
  – Data and method export to a memory stick
  – Connection to a remote computer

Available Thermo Scientific™ VISION*lite*™5 software – If you use VISION*lite* on your Helios, you can transfer the methods and data directly to your new Thermo Scientific™ GENESYS™ 10S spectrophotometer.

Fisher Scientific

Thermo
SCIENTIFIC

Thermo Scientific Evolution 200 Series Spectrophotometers

Double-beam accuracy with powerful software and touchscreen option

The best combination of features and capability

- Rugged construction with chemical-resistant materials and sloping surfaces to shed spills
- Stable readings and a reference beam in a double-beam instrument design
- Improved performance reliability with a xenon lamp offering a three-year warranty and many years of maintenance-free service
- 3A linear range with high accuracy, precision and repeatability
- Professional support from trained Unity Lab Services engineers at your location or in one of our service depots

Thermo Scientific™ Evolution™ 201 – double-beam and fixed 1 nm spectral bandwidth

Thermo Scientific Evolution 220 – double-beam with 1 nm and 2 nm spectral bandwidth

Thermo Scientific Evolution 260 Bio – double-beam with 1 nm and 2 nm spectral bandwidth and bio-methods

Accessories for every sample

- Single-cell, rotary 7-cell changer or linear 8-cell changer with precision positioning and thermostatting/Peltier options
- Sipper and autosampler applications
- Integrating sphere for turbid samples and reflectance measurements
- Validated installation available for regulated environments

Additional accessories also available.

Thermo Scientific™ INSIGHT™ software free with every instrument

- Powerful software features at your fingertips
- Simple interface choices and custom calculations in the same package
- Build the quantitative analysis method you need, no matter how much or how little sophistication you require

INSIGHT 2 software runs on the instrument local control or on your lab computer. Choose between a simplified walk-up user interface or full-featured interface for research and analysis.

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