

EPOCH² microplate spectrophotometer

Powerful Performance for More Applications

Nucleic Acid Quantification, ELISA,
Microbial Growth and More

Microplate Spectrophotometer

- Filter-free UV-Vis wavelength selection from 200 – 999 nm
- End point, kinetic and spectral scanning modes
- Compatible with 6- to 384-well plates and cuvettes for assay versatility
- 4-Zone™ incubation to 65 °C and Condensation Control™
- Micro-volume (2 µL) measurements with the Take3 Plate
- Available touchscreen interface and onboard software



Contate-nos e peça já sua cotação!