cerillo

A HAMILTON Company

Rayo

Multiwavelength Reader



Features

- Perfect for ELISA assays, protein quantification, and kinetic growth curves for plant, algae, and microbial cells
- Capable of endpoint readings or continuous real-time measurements of optical density at user determined time intervals
- Fits 6, 12, and 96-well plates, as well as the Cerillo Duet Co-Culture Plate
- Automation friendly with easy pipette and gripper access and automatic opening/closing
- Small footprint, perfect for an incubator, anaerobic chamber, or a liquid handler
- Record data while microplate reader is mounted on a shaker

- On-instrument controls and toggle screen makes experimental setup fast and easy
- Streamlined, standalone interface with onboard data storage lets you collect data anywhere
- Intuitive software and remote data transfer capability makes data visualization and analysis a breeze
- Ideal size for compact spaces (e.g., automation platforms, shared benches, incubators, chambers)
- Operates in challenging environments where others can't

Automated opening/closing + compatibility with liquid handlers enables scientists to collect more data, faster

All Cerillo products are for research use only and are not intended for use in diagnostics procedures.

To learn more about Cerillo and our products, visit us at www.cerillo.bio or email us at info@cerillo.bio