



Incubators

All samples, regardless of preparation technique, require incubation. Hach carries incubators for lab or field use.



Prod. No. Description

- | | |
|----------------|--|
| 2619200 | Model 153 Low-profile Culture Incubator, 110/120 VAC, 50/60 Hz |
| 2569900 | Portable Culture Incubator, Auto Cigarette Lighter powered (or customer supplied car power adapter, female. 100-240 VAC, 50/60 Hz to 12 VDC, 10 A) |



Total Living Biomass Assessment (ATP)

The LuminUltra PhotonMaster is a rugged, low-cost and portable luminometer, which utilizes LuminUltra's 2nd Generation ATP test kits to measure total active microorganisms in any type of fluid or solid sample.

Total active microorganism levels indicate contamination risk and provide real-time, actionable data to keep your drinking water, wastewater, or industrial process running smoothly and efficiently. The PhotonMaster offers a substantial improvement over competitive platforms in both time and cost per test.

- Detect total active microorganisms in any type of sample
- Results in minutes—not hours or days—for real-time results
- Lightweight and compact—Lab or Field operable for maximum flexibility
- Simple and straightforward testing procedure to minimize errors and take action in real-time

See hach.com for more information and available products.



LuminUltra ATP Testing

LuminUltra test kits are available for a variety of applications, including Drinking water, Oil & Gas, Food and Beverage (CIP), Nitrification, Organics, Wastewater, and other industrial applications.

In addition to instruments and the free and total ATP test kits themselves, Hach carries individual reagents so replacing only what's needed is possible as well as instrument cleaning and maintenance items.

Learn More



See hach.com for available test kits and reagents.