

Acculize BET 96 Lite

Track. Monitor. Print

Acculize BET 96 is designed for pharmaceutical QC labs. With features like wireless control, multi-user authentication, live temperature monitoring and thermal printout of entire test, It ensures precise temperature control for LAL BET testing.



**Modular heating
block with
laser-engraved wells**

**Optional secondary
temperature sensor
for added safety**

**Buzzer alerts and
A4 print support**

**USB-based desktop
control software**

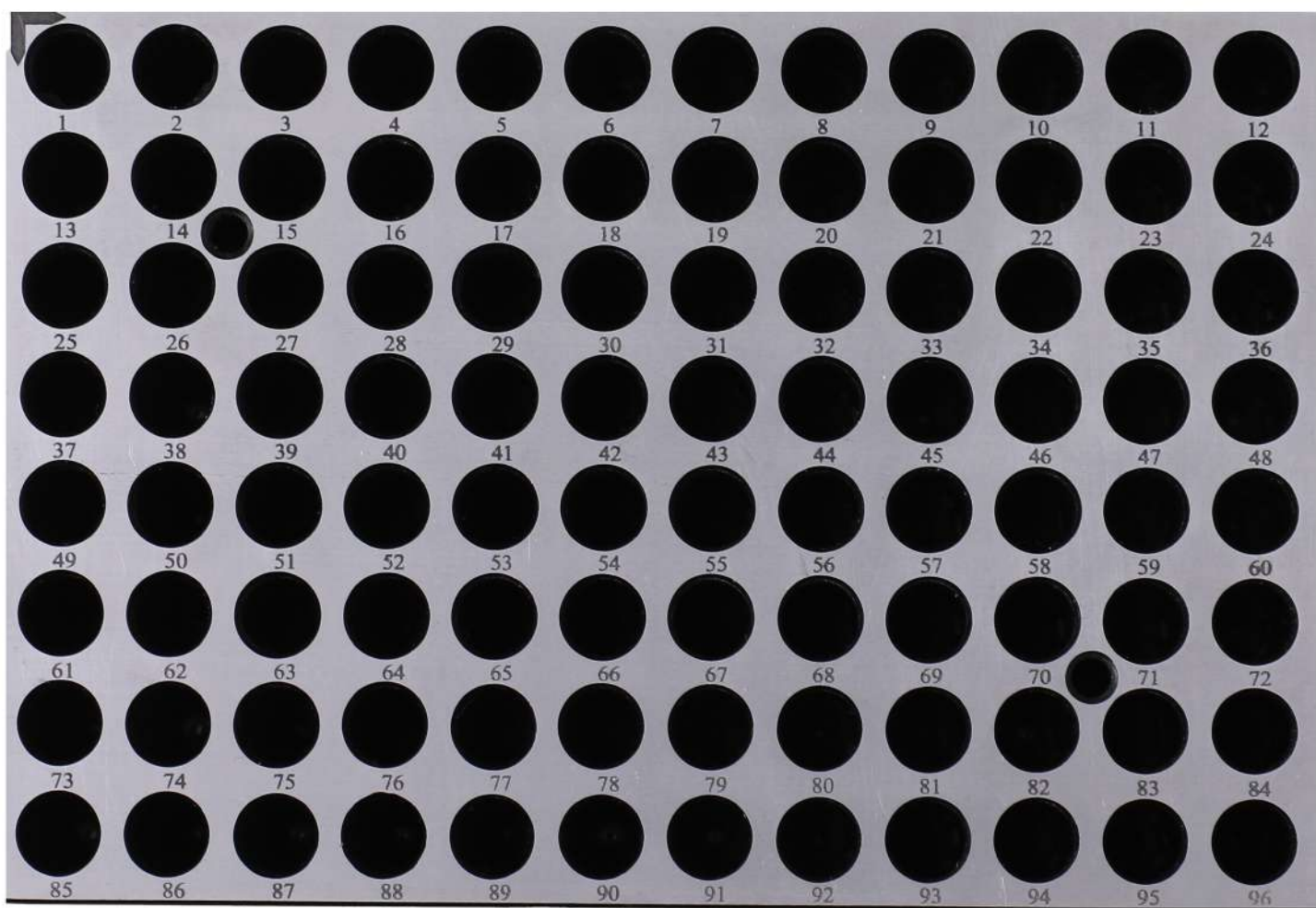


**Acrylic
anti-microbial lid**

**"Driving Accuracy in
Every Analysis."**

Specifications :

Sample Capacity: 96 (10x75 mm LAL tubes)
Heating Block: Anodized aluminum with cast heater
MS Housing Block: MS powder-coated finish
Modular & Removable Heating Block
Laser Engraved Well Numbers
PID-based temperature controller
Temperature Display: Accessible via desktop software (PC connectivity through USB)
Desktop Application: Interface with the heater unit for real-time monitoring and control
LAL Mode: Pre-configured setting for LAL BET Gel Clot testing
Additional Pt 1000 Temperature Sensor: Provides protection for the heater and block in case of primary sensor failure
Alarms: Buzzer alerts for quick notifications
Temperature Resolution: 0.1°C
Temperature Sensor: Pt 1000
Temperature Stability: ±0.3°C at 37°C (measured at 25°C RT)
Temperature Uniformity: ±0.2°C at 37°C (measured at 25°C RT)
Acrylic Lid: Transparent acrylic lid to securely cover the LAL tubes

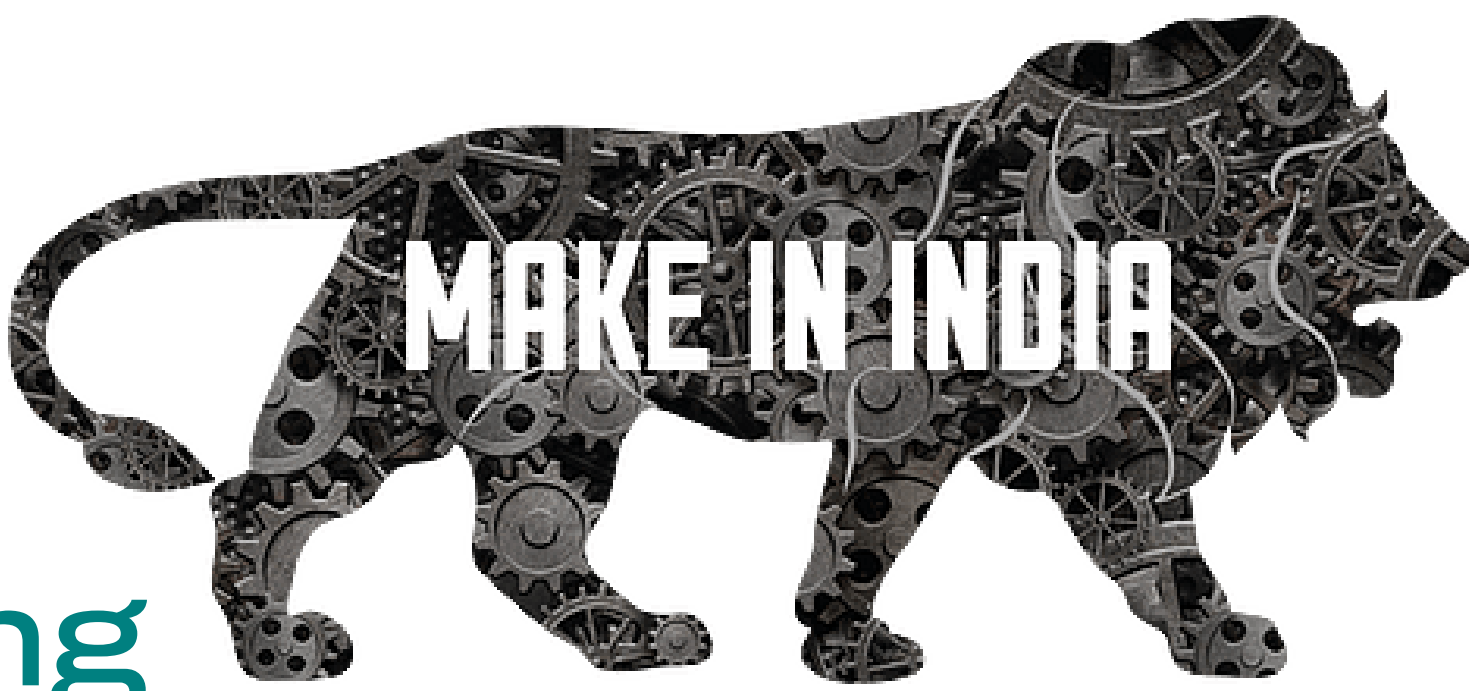


High-Capacity Well Block

Laser engraved well block for easier sample identification

Advantages:

- Cost-effective solution for labs with moderate compliance needs
- Transparent cover and modular build for easy cleaning
- Local PC logging with LAL mode presets



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