



BornSafe™

NBS Lab

Microtube Incubator

BornSafe™ NBS LAB incubator along with the **Microtube stand** is provided optional for the incubation of **BornSafe™ Biotinidase microtubes**. It is used for overnight (18 hours) incubation of the **Biotinidase microtubes** at 37°C as per test procedure. The system is programmed at 37°C for the desired time (18 hours) with an alarm.

KEY FEATURES

- Microprocessor based programmable operation.
- Simultaneous display of set and actual temperature
- Timer starts on attaining the set temperature.
- Easy to set up and use

TECHNICAL SPECIFICATIONS

The normal operating conditions	
Incubation Temperature	37°C/55°C ± 1°C
Timer with alarm :	1080 min/ 180 min programmable.
Power Supply:	230V / 50 Hz.
Display	16 x 2 Character segment LCD display.
Program Locations :	2 Locations
Sample capacity	48 Microtubes only
Physical Parameters	
Dimensions	L X B X H =320 x 320 x 200 mm.
Net weight	5.0 kgs

LIST OF STANDARD ACCESSORIES SUPPLIED ALONG WITH THE INSTRUMENT

Components	Qty	Components	Qty
Power Cable	1 No.	Microtube Sample racks	2 Nos
User Manual	1 No.		