

MiniPro

Auto-Reader Incubator

For Hygiene Monitoring System



Usage

For incubation and quantitative readout of:
Pen system for the detection of surface proteins and allergens
Chemdye® PRO1 MICRO: 10 min. at 60°C.

Applicable regulation

Designed under Quality Management System standards ISO 13485:2016/NS-EN ISO 13485:2016.

Characteristics

3 positions (2.5 cm depth, 1.3 cm diameter) for incubation and transmittance readout of hygiene indicators.
Orifice for external thermometer.
Built-in top cover
USB connection for recording results on PC using a Readout and Traceability software.
It allows to incubate and read 3 indicators simultaneously.
Thermal Printer results.
Sound alarm for indication of events.
Firmware update by the user
Dimensions: 102 mm high, 156 mm wide and 146 mm deep
Voltage Range: 100 - 240 V AC.
Power: 28 W.
Frequency: 50-60 Hz.

Environmental conditions during manufacture

Room temperature 15-35 °C, RH 35-85 %

Storage conditions

T = 10-30 °C, RH 30-80 %, keep in a dark place.

Transportation conditions

Storage conditions should be strictly followed. The product should be transported in closed and reinforced boxes in order to avoid damages. Product transportation does not represent any risk for human health.

Shelf-life

5 years

Packing

1 unit per box.

Packing information: product code and description, storage conditions and manufacturer information.

Labelling

Same label on product and product's box: product code and description, storage conditions, batch number, serial number, barcode and manufacturer information.

Possible target markets

Healthcare, Food, Pharmaceutical and medical devices industries.

Other important information

The Bionova® MiniPro has a button for each reading position that allows the selection of the program and starting it.

The Bionova® MiniPro has an automatic readout system and a printer to record the data.

In addition, it has a button for the reprint of the last 3 results and for the verification of the remaining incubation time.

Description of identified and/or predictable risks which could represent a risk for the product

Do not pour any liquid inside.

Do not immerse into any liquid.

Only for indoor use.

Disconnect the power cord before cleaning.

Do not use abrasive or corrosive cleaners or disinfectants.

Make sure that the incubator is connected to a properly rated power cord.