



07

Tubes, Microtubes & Plates

Test Tubes

A test tube is defined as a small, long plastic cylinder with one open end used to store, mix, or hold liquids, bodily fluids, bacteria, or chemicals.

Types

- Test Tube, Borosilicate Glass, 10 x 75mm, 3ml
- Test Tube, Borosilicate Glass, Φ 12 x 75mm, 5ml
- Test Tube, Borosilicate Glass, Φ 13 x 100mm, 7ml
- Test Tube, Borosilicate Glass, F 16 x 100mm, 10ml
- Test Tube, Borosilicate Glass, 16 x 150mm, 15ml
- Test Tube, Borosilicate Glass, 20 x 150mm, 20mL
- Test Tube, Borosilicate Glass, 18 x 150mm, 25ml



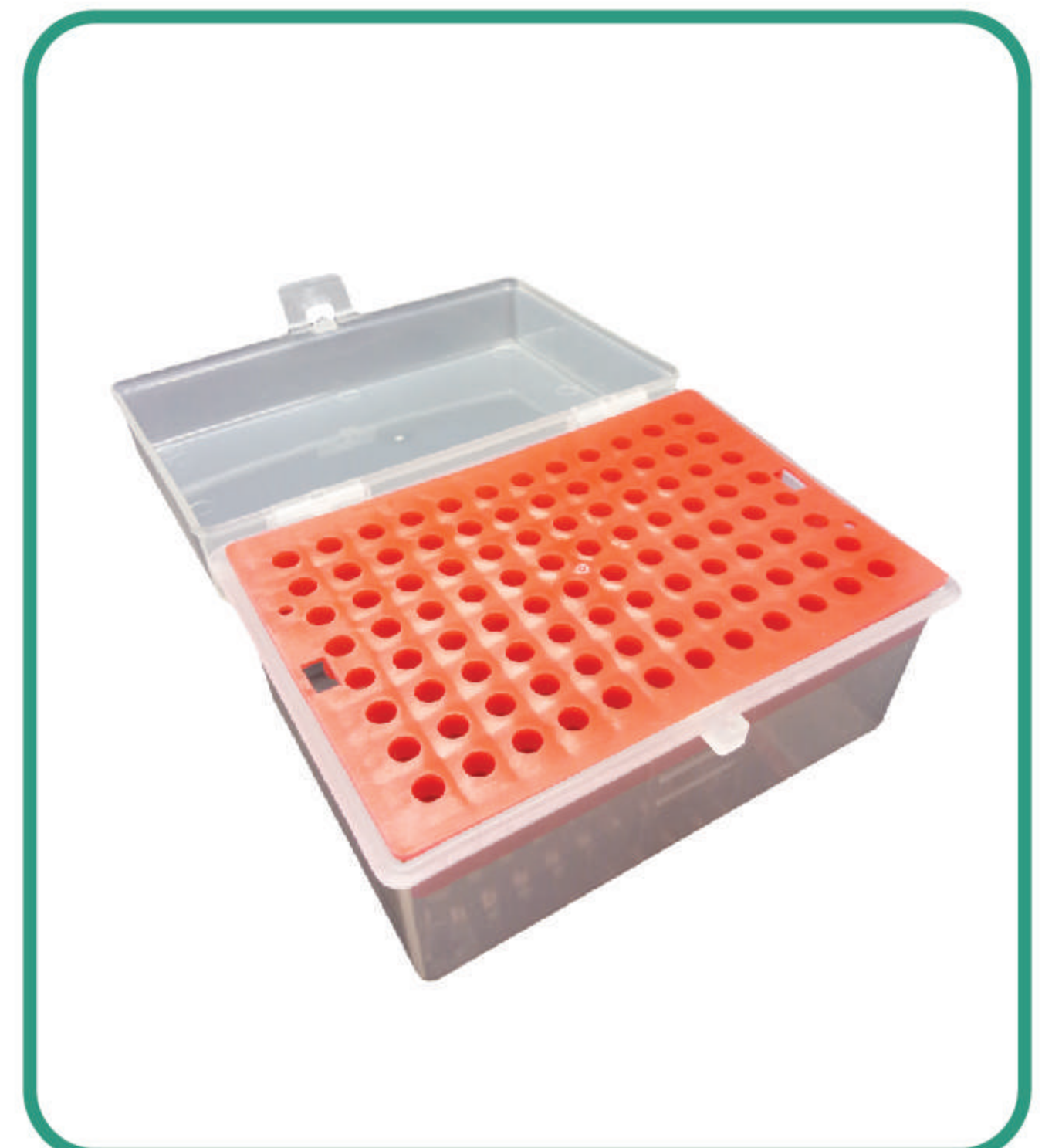
Microcentrifuge Rack

Microcentrifuge tube racks help you prevent tube tops from opening at the time of boiling. Thus, it helps prevent sample loss and contamination.

Available colors: ● ● ● ●

Types

- Microcentrifuge Racks, for 0.5, 1.5, and 2ml Microtubes



Microcentrifuge Tubes

Also called a microfuge, is an important piece of lab equipment; it is used to spin small (2 ml or less) liquid samples at high speeds (generally tens of thousands times g-force).

Available colors: ● ○ ● ●



Types

- Molded Graduation, Attached Snap Cap, 0.5ml
- Molded Graduation, Attached Snap Cap, 1.5ml (White, Pink, Blue, Green)
- Molded Graduation, Attached Snap Cap, 2ml (Blue, White)

Centrifuge Tubes

Centrifuge tubes (also referred to as Eppendorf Tubes, Microfuge Tubes, and Microcentrifuge Tubes) are precision-made, high-strength tubes of plastic made to fit exactly in rotor

Types

- Sterile and Non-sterile
- Conical Bottom and Self-Standing

Sizes

- 0.5ml
- 1.5ml
- 2ml
- 10ml
- 15ml
- 50ml



Culture Tubes

The versatile culture tubes can hold, mix, or heat contents, making the glassware a laboratory essential. Shaped for easier retrieval and minimal sample loss, the containers require smaller working quantities.

Types

- Round bottom
- Flat bottom

Sizes

- 10ml
- 15ml
- 20ml
- 30ml



Cylindrical Culture Tube

Cylindrical culture tube, with dual position cap in PE. Material (loose for aerobic culturing, tight for seal), tubes in PS Material. Gamma sterile.

Types	Size
<ul style="list-style-type: none"> • with Graduation • without Graduation 	<ul style="list-style-type: none"> • 5ml



Microplates

Microplates, or microtiter plates, are designed to hold microliter aliquots of samples for analytical research and clinical diagnostic testing.

Types
<ul style="list-style-type: none"> • V Bottom • U Bottom • Flat Bottom



V Bottom U Bottom Flat Bottom

Cryogenic Box

Cryogenic and freezer boxes, available in either polycarbonate or water repellent fiberboard, are used to store materials in ultra-low or cryogenic freezers. Typically made from cold-resistant fiberboard or plastic resins, they usually have drainage holes to facilitate removal of melted ice or liquid nitrogen.

Types
<ul style="list-style-type: none"> • 100 placer (0.5ml, 1.5ml, 1.8ml) • 36 placer (5ml)

