



MEDICAL LABORATORY PLASTICWARE



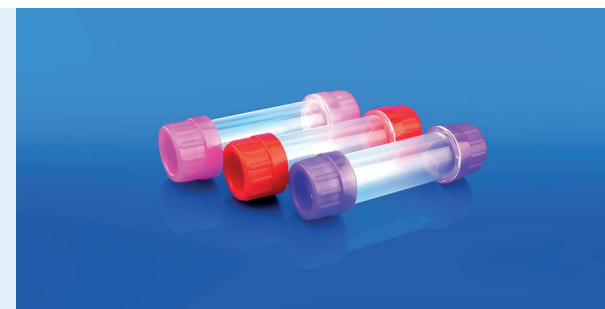
Graduated beaker with spout

- 1 Volume: 250 ml
Height: 96 mm
Diameter: 72 mm
- 2 Volume: 100 ml
Height: 72 mm
Diameter: 52 mm
- 3 Volume: 50 ml
Height: 60 mm
Diameter: 42 mm

Graduated beaker without spout

- 4 Volume: 30 ml
Height: 40 mm
Diameter: 37 mm

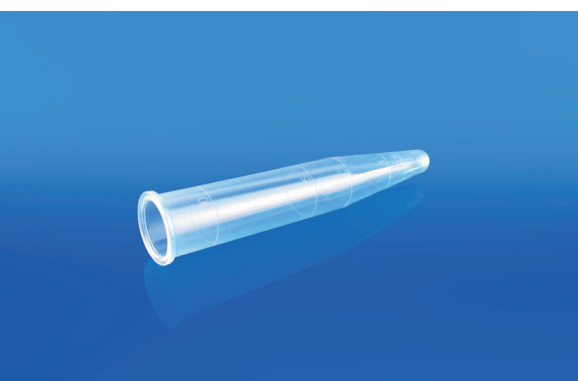
- Non-specialized container for expendable laboratory substances (reagents, buffer solutions, etc.), for dosing liquid and powder reagents, metering approximate volumes of non-volatile liquids, filtering and preparation of reagents and solutions
- Material: polypropylene
- Bulk packaging



Micro test tube with skirted base

- Volume: 1,5 ml
Height: 46 mm
Diameter: 15 mm

- Description: with cap and cap for a capillary
- Placement and storage of biological materials, clinical samples, reagents, culture specimens, and for running chemical reactions and laboratory studies
- Supplied sterile or non-sterile. Sterilization by radiation
- Material: polypropylene
- Bulk packaging



Test tube conical

- Volume: 10 ml
Height: 100 mm
Diameter: 16 mm

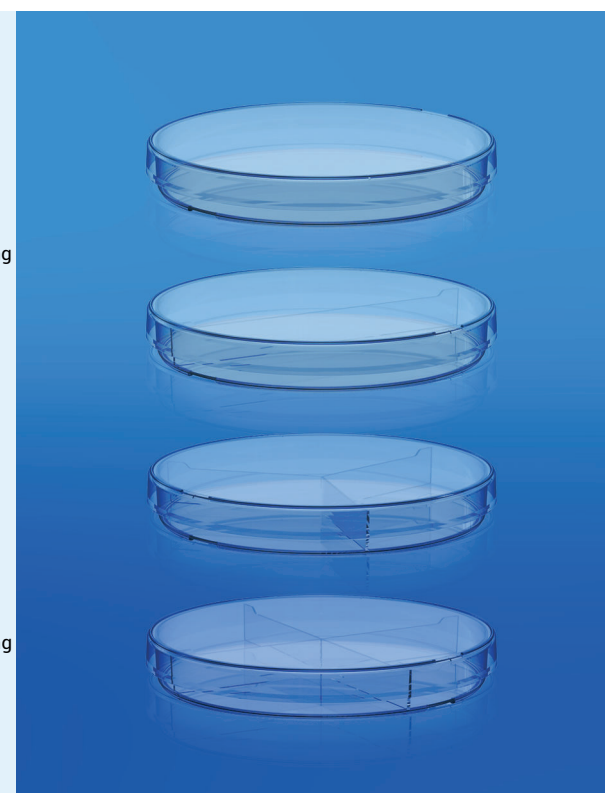
- Description: with rim
- Placement and storage of biological materials, clinical samples, reagents, culture specimens, and for running chemical reactions and laboratory studies
- Material: polypropylene
- Supplied sterile or non-sterile. Sterilization by radiation
- Bulk packaging



Micro test tube Eppendorf® type conical

- Volume: 1,5 ml
Height: 40 mm
Diameter: 13 mm

- Description: flat cap with writing area and pierceable
- Placement and storage of biological materials, clinical samples, reagents, culture specimens, and for running chemical reactions and laboratory studies
- The tube stopper is easily opened and closed with one hand, without any risk of liquid splattering and aerosol formation
- Withstands accelerations of up to 10000g during centrifuging
- Material: polypropylene
- Supplied sterile or non-sterile. Sterilization by radiation
- Bulk packaging



Petri dish 1,2,3,4-section

- Height: 14 mm
Diameter: 90 mm

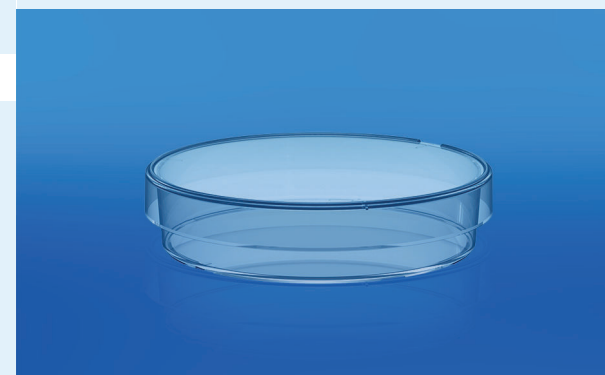
- Description: ventilated
- Cultivation and identification of microorganism colonies, and for storage of small fragments of various preparations
- Material: highly transparent polystyrene
- Supplied sterile. Sterilization by radiation
- Single and bulk packaging options



Micro test tube

- Volume: 2,0 ml
Height: 40 mm
Diameter: 13 mm

- Description: flat cap with writing area and pierceable
- Placement and storage of biological materials, clinical samples, reagents, culture specimens, and for running chemical reactions and laboratory studies
- The tube stopper is easily opened and closed with one hand, without any risk of liquid splattering and aerosol formation
- Material: polypropylene
- Supplied sterile or non-sterile. Sterilization by radiation
- Bulk packaging



Petri dish single-section

- Height: 14 mm
Diameter: 60 mm

- Description: ventilated
- Cultivation and identification of microorganism colonies, and for storage of small fragments of various preparations
- Material: highly transparent polystyrene
- Supplied sterile. Sterilization by radiation
- Single and bulk packaging options

CONTAINERS FOR BIOMATERIALS



Disposable medical polymer container

Volume: 25 ml
Height: 92 mm
Diameter: 31 mm

- Collection, storage and transportation of specimens/samples of biomaterials (urine, feces, sputum, mucus, tissue, etc.)
- The container is provided with graduation (5 ml division value) and a matted window for records
- Material of the container: polypropylene
- Material of the lid: polyethylene or polypropylene
- Supplied sterile or non-sterile. Sterilization by radiation
- Bulk packaging

EXAMPLE OF PACKAGING FOR MEDICAL ITEMS



Disposable medical polymer container. Sterile. Single packaging



Petri dishes. Bulk packaging.



Disposable medical polymer container

1 Volume: 100, 120 ml
Height: 73 mm
Diameter: 62 mm
Without spoon

2 Volume: 60 ml
Height: 62 mm
Diameter: 54 mm
With/without spoon

3 Volume: 30 ml
Height: 42 mm
Diameter: 54 mm
With/without spoon

- Collection, storage and transportation of specimens/samples of biomaterials (urine, feces, sputum, mucus, tissue, etc.)
- The container is provided with graduation (10 ml division value) and a matted window for records
- Supplied sterile or non-sterile. Sterilization by radiation
- Material of the container: polypropylene
- Material of the lid: polyethylene or polypropylene
- Material of the spoon (only for 30ml and 60ml containers): polypropylene
- The container in a sterile version is packed in a single packaging or sealed with a tamper-evident tape (sticker)
- A non-sterile container is supplied as an assembly (container+lid+spoon), or all elements are supplied separately



Petri dishes. Single packaging.



Disposable medical polymer container. Sterile. Sealed with a tamper-evident tape

DEVICE FOR FIXING A VACUUM TUBE DURING BLOOD COLLECTION



Holder for vacuum tube

Height: 47 mm
Diameter: 19 mm

- Fixing tubes and needles during blood collection, ensures rigid screw fixing without contacting the patient's blood and the part of the needle introduced into the patient's body
- Compatible with all types of double-ended needles, Luer adapters, butterfly catheters;
- Provided with central thread for reliable needle fixing during the procedure, for convenience of introducing and selecting the direction
- A reusable product
- Material: polypropylene
- Bulk packaging



Conical centrifugal tube. Bulk packaging.



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