

Cryovials 4,5 ml - h 90,3 mm

These cryotubes are manufactured according to the state of the art in precision molding plants using high purity virgin polypropylene (Medical Grade Class VI USP - compliant with US FDA 21 CFR - free from latex and heavy metals)

Designed for long-term cryogenic storage of biological samples, all cell types and any enzymes or reagents.

Equipped with "leak-proof design" molded screw cap with non-toxic silicone gasket to ensure maximum airtightness.

These cryovials are designed for use with liquid nitrogen in the gaseous phase and incorporate for this purpose a non-toxic silicone gasket to optimize the seal of the cap.

Built for use in the temperature range -196 / + 121 ° C

Screen printed graduation with large writing area makes identification easy.

The design of the star base allows for one-handed use, particularly in conjunction with the use of the interlocking vials rack.

The silicone ring of these cryovials is manufactured with materials and substances under federal regulation code 21, 21 CFR and complies with USP - Class VI standards for plastic vials and caps.

IVD certificates.

Sterilization by irradiation (ISO 11137 SAL 10-6 validation)

DNase, RNase and pyrogen-free certified.

Internal packaging in sealed bag of 25 pieces.



| Code | Description | Total cap ml | External diameter mm | Height mm | Bottom type | Pieces per pack. |
|----------|------------------------------|--------------|----------------------|-----------|-----------------------|------------------|
| 53015308 | Cryovials 4,5 ml - h 90,3 mm | 4,5 | 12,3 | 90,3 | tondo c/base a stella | 500 (20x25) |