

Deltalab Green CryoInstant

Product Code: 409113/5

Brand: Deltalab

Deltalab's Green CryoInstant is an excellent preservation system for storing microbiological culture (e.g. fungus or sporulation phase), consisting of 2ml cryovials containing 25 porous beads and cryopreservative-added broth.

With these vials, we can:

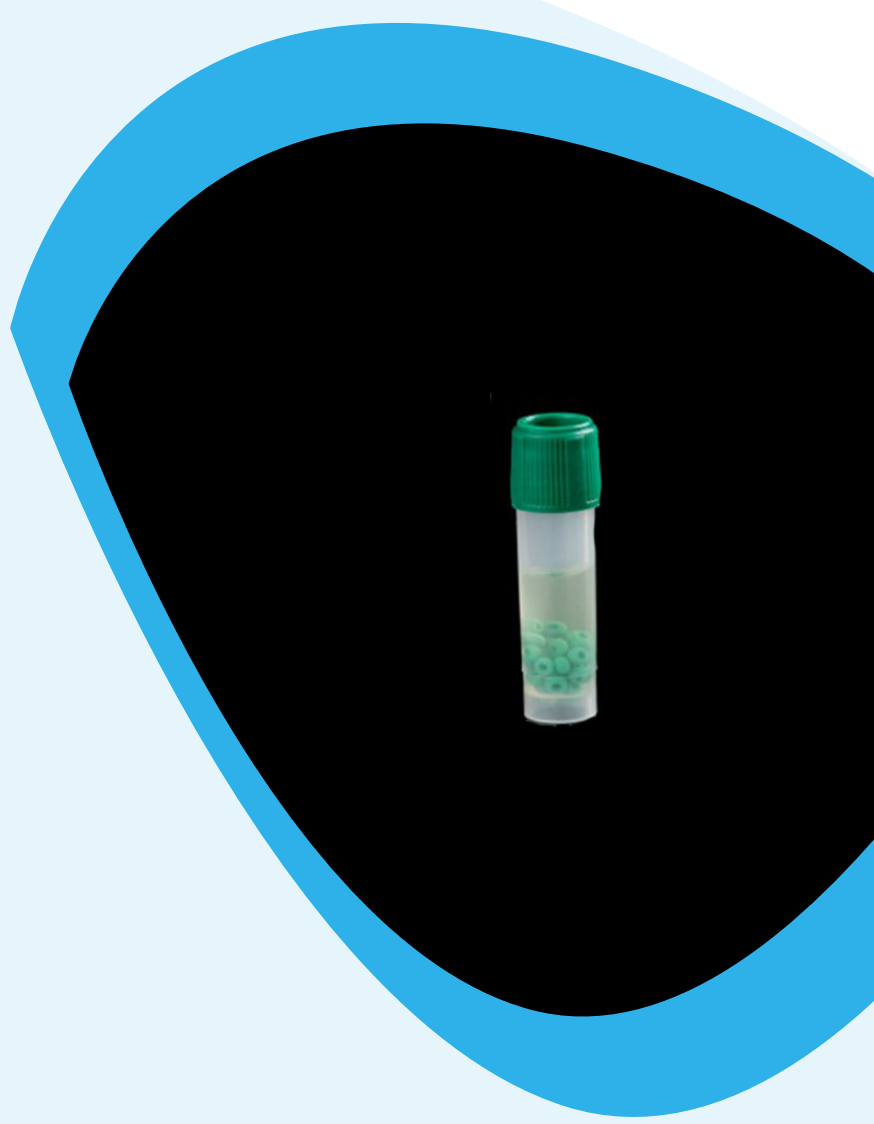
- Get a perfect freezing storage system
- Obtain up to 25 replicates from the original microorganism (to use them for many years)
- Ease the recovery of the stored strain streaking an incubated bead directly onto solid media
- Prevent the changes and repetitive thawing/freezing of the rest of the beads
- Avoid the growth of ice when recovering
- Improve recovery rates of frozen cultures by adding cryopreservative to broth
- Minimise the risk of cross contamination
- Save space in the freezers when storing.

The external thread cryovials are made of polypropylene. Their smooth inner surface prevents from contamination. Their caps embody a silicone washer to ensure a positive leakproof seal. Tubes and caps withstand up to -190°C .

Cryovials are presented in carton boxes (resistant to -100°C ; dimensions: 150 x 150 x 55mm) with 100 units. Each box is supplied plastic-wrapped and labelled with code reference, batch, expiration date, and specifying the colour of the caps and beads.

Specifications

| | |
|------------------------------|-------|
| Cap & Bead Colour | Green |
| Quantity | 100 |



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