IVD solutions through partnership



CRYOBANK®

26

Safe and Secure cryopreservation of bacteria and fungi

Full traceability

• Bar coded for full traceability

• Up to 9 years viable storage

• 25 beads per tube for multiple use

Unique cryoprotectant

Colour coded caps and beads

CRYOBANK®

CRYOBANK[®] is based on a cryovial system comprising chemically treated beads covered with a special cryogenic preserving solution. **CRYO**BANK[®] offers a reliable, convenient and versatile system for storing and preserving fastidious bacteria over long periods. **CRYO**BANK[®] permits the easy establishment of culture collections for laboratory accreditation of research purposes. Suitable for use in all laboratories dealing with bacteria including clinical, water, brewing, veterinary, food, pharmaceutical, dairy and biotechnology.

Features and benefits:

- Bar-coded for full traceability suitable for use with all commonly available bar code readers
- Stackable boxes
- Simple to use procedure
- Proven storage of fastidious bacteria, non-fastidious yeasts and moulds over long periods suitable for use down to -80 °C

CRYOBANK® MIXED (4X REFCRYOBOM LOT CRYOB

• Supplied with picker for easy selection of cryovials

BALTE

Medical Technologies

- Colour coded beads and caps for easy recognition
- External threaded tube reduce risk of contamination

Ordering information

Order Code	Product		Content
291800	Cryobank $^{\mbox{\tiny B}}$ starter set CE	0000000010	1 Cryobank mixed colours, 1 Cryoblock
291801	Cryobank $^{\ensuremath{ extsf{e}}}$ - red ((80 vials
291802	Cryobank $^{\ensuremath{ extsf{e}}}$ - green ((80 vials
291803	Cryobank $^{\ensuremath{ extsf{e}}}$ - yellow ((80 vials
291804	Cryobank $^{\ensuremath{ extsf{e}}}$ - blue ((80 vials
291809	Cryobank® - mixed colours	CE	80 vials
29180DRY	Cryobank [®] - mixed colours dry CE		80 vials
291690	Cryobank® storage box (bar-coded)		1 box for 81 vials
291610	Cryoblock		1 block for 18 vials
291611	Substitute polysterene box for Cryoblock		1 pc

81 2019-08 10 - 25°C

000000010

V 1.0 SJW 1217 (MD2018-03-19)

Germany Mast Diagnostica GmbH Feldstraße 20 DE-23858 Reinfeld

Tel: +49 (0)4533 2007 0 Fax: +49 (0)4533 2007 68

www.mastgrp.com