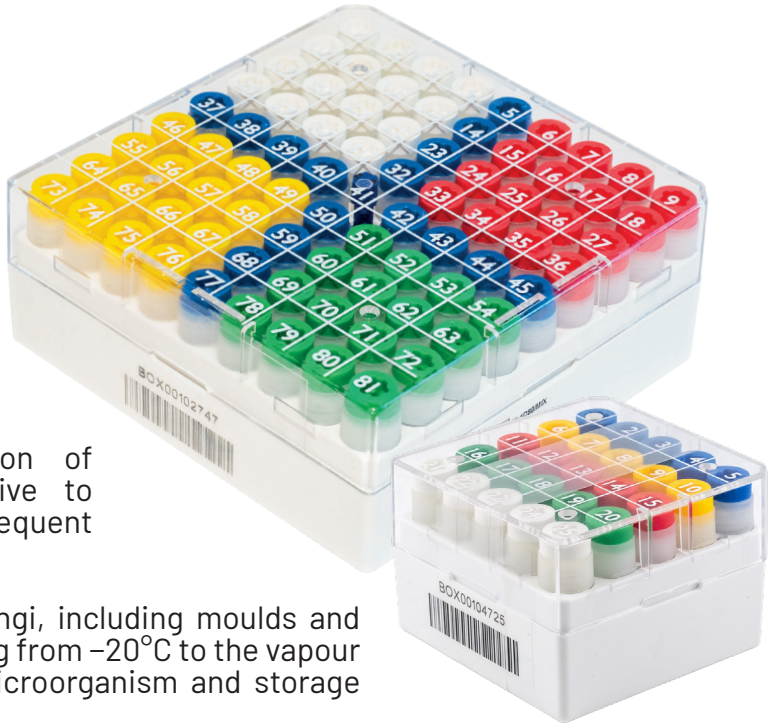
CLEARStable

Two dimensions. More possibilities.



CLEARStable simplifies the cryopreservation of microbial cultures by offering an alternative to lyophilization and reducing the need for frequent subculturing.

Suitable for bacteria, bacterial spores, and fungi, including moulds and yeasts, it allows storage at temperatures ranging from –20°C to the vapour phase of liquid nitrogen, depending on the microorganism and storage duration.

20 BIG BEADS

GREATER RECOVERY. EASIER HANDLING.

They allow more microorganisms to adhere to each bead, facilitating the recovery of more demanding cultures.

Their larger size makes handling easier.



25 SMALL BEADS

MORE BEADS. MORE CHANCES TO WITHDRAW.

Ideal for microorganisms that are easy to culture and preserve.

More samples can be retrieved from the same tube without requiring additional storage space.



One solution. Two ways of working. Multiple options.

2 mL TUBES

With or without cryoprotectant

1D & 2D CODING

For easy sample identification

COLOR CODING

Caps and beads in different colors

AVAILABLE CONFIGURATIONS

In racks or in bulk

LARGE BEADS

The CLEARStable configuration with 20 ± 1 large beads per tube promotes greater microbial recovery and facilitates handling, making it suitable for more demanding cultures

1D CODING IN 80-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL1D80/AZ	CLDR1D80/AZ	80 vials
Yellow	CL1D80/G	CLDR1D80/G	80 vials
Red	CL1D80/RO	CLDR1D80/RO	80 vials
Green	CL1D80/V	CLDR1D80/V	80 vials
White	CL1D80/BI	CLDR1D80/BI	80 vials
Mixed Colors	CL1D80/MIX	CLDR1D80/MIX	80 vials

1D CODING IN 25-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL1D25/AZ	CLDR1D25/AZ	25 vials
Yellow	CL1D25/G	CLDR1D25/G	25 vials
Red	CL1D25/RO	CLDR1D25/RO	25 vials
Green	CL1D25/V	CLDR1D25/V	25 vials
White	CL1D25/BI	CLDR1D25/BI	25 vials
Mixed Colors	CL1D25/MIX	CLDR1D25/MIX	25 vials

2D CODING IN 80-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL2D80/AZ	CLDR2D80/AZ	80 vials
Yellow	CL2D80/G	CLDR2D80/G	80 vials
Red	CL2D80/RO	CLDR2D80/RO	80 vials
Green	CL2D80/V	CLDR2D80/V	80 vials
White	CL2D80/BI	CLDR2D80/BI	80 vials
Mixed Colors	CL2D80/MIX	CLDR2D80/MIX	80 vials

1D CODING IN 1000 TUBES BULK

COLOR	WITH CRYOPROTECTANT	PACKAGING
Blue	CL1DBKAZ	1000 pcs
Yellow	CL1DBKG	1000 pcs
Red	CL1DBKRO	1000 pcs
Green	CL1DBKV	1000 pcs
White	CL1DBKBI	1000 pcs
Mixed Colors	CL1DBKMIX	1000 pcs

Choose the color, the coding and the right format according to the lab's needs.
Dry versions are supplied without cryoprotectant.

SMALL BEADS

The CLEARStable configuration with 25 ± 1 small beads per tube allows more individual samples to be retrieved within the same storage space, making it ideal for easily cultured microorganisms

1D CODING IN 80-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL1D80SBAZ	CLDR1D80SBAZ	80 vials
Yellow	CL1D80SBG	CLDR1D80SBG	80 vials
Red	CL1D80SBRO	CLDR1D80SBRO	80 vials
Green	CL1D80SBV	CLDR1D80SBV	80 vials
White	CL1D80SBBI	CLDR1D80SBBI	80 vials
Mixed Colors	CL1D80SBMIX	CLDR1D80SBMIX	80 vials

1D CODING IN 25-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL1D25SBAZ	CLDR1D25SBAZ	25 vials
Yellow	CL1D25SBG	CLDR1D25SBG	25 vials
Red	CL1D25SBRO	CLDR1D25SBRO	25 vials
Green	CL1D25SBV	CLDR1D25SBV	25 vials
White	CL1D25SBBI	CLDR1D25SBBI	25 vials
Mixed Colors	CL1D25SBMIX	CLDR1D25SBMIX	25 vials

2D CODING IN 80-TUBE RACK

COLOR	WITH CRYOPROTECTANT	WITHOUT CRYOPROTECTANT	PACKAGING
Blue	CL2D80SBAZ	CLDR2D80SBAZ	80 vials
Yellow	CL2D80SBG	CLDR2D80SBG	80 vials
Red	CL2D80SBRO	CLDR2D80SBRO	80 vials
Green	CL2D80SBV	CLDR2D80SBV	80 vials
White	CL2D80SBBI	CLDR2D80SBBI	80 vials
Mixed Colors	CL2D80SBMIX	CLDR2D80SBMIX	80 vials

1D CODING IN 1000 TUBES BULK

COLOR	WITH CRYOPROTECTANT	PACKAGING
Blue	CL1DBKSBAZ	1000 pcs
Yellow	CL1DBKSBG	1000 pcs
Red	CL1DBKSBRO	1000 pcs
Green	CL1DBKSBV	1000 pcs
White	CL1DBKSBBI	1000 pcs
Mixed Colors	CL1DBKSBMIX	1000 pcs

ACCESSORIES - RACK ONLY

CODE	DESCRIPTION	PACKAGING
BSM58061B1D5/AZ	1D Cryobox 81 places in PC, Blue grid	5 pcs
BSM580612D/5AZ	2D Cryobox 81 places in PC, Blue grid	5 pcs

The flexible solution for microorganism preservation, tailored to your needs.

20 large beads for easier handling.
25 small beads for more opportunities to pick them up.

CLEARStable

The evolution of cryopreservation begins with a bead.

System for the freezing and long-term storage of bacterial and microbial cultures, featuring porous beads in 2 ml vials.

With cryoprotectant: beads immersed in a glycerol-based solution.

Dry version: supplied without cryoprotectant.

Suitable for freezing down to the nitrogen gas phase.



Find the right solution for your lab

Discover the range
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