CRYOMASTER®

Exclusive samples for you!

Cryomaster® cryo tubes, external thread

The **Cryomaster® Cryo tubes**, with a volume of 2 ml, are made of high-quality, pure polypropylene, making them ideal for temperatures from -196°C to +121°C. The stand tube ensures a safe stand of the tubes.

They can be used for freezing of samples with liquid nitrogen and other applications.

Through a 1D-Barcode printed on the side of the tube these cryotubes are suited for biobanking. The screw cap with external thread does not require an o-ring due to its fit accuracy, which additionally reduces the risk of potential contamination.

The tubes are packed 20 x 25 pcs sterile in bags and DNase-, RNase-, endotoxin- as well as DNA-free. Autoclavable.

Art.No.	Color	Unit
4-6100	white	500 pcs
4-6101	red	500 pcs
4-6102	green	500 pcs
4-6103	blue	500 pcs
4-6104	yellow	500 pcs
4-6105	violet	500 pcs

Cryomaster® Colorful lid inserts

Colorful **Cryomaster® lid inserts** made of high-quality polypropylene for **Cryomaster® cryotubes 4-6100 ff**.

The lid inserts can be pressed into the lids from above to color code the tubes. Thus, a wide variety of different color combinations can be made.

36 color combinations through 6 lid colors and 6 insert colors plus the 1D barcode. So you succeed in a fast and clear sample assignment!

Art.No.	Color	Unit
4-6112	white	500 pcs
4-6113	red	500 pcs
4-6114	green	500 pcs
4-6115	blue	500 pcs
4-6116	yellow	500 pcs
4-6117	violet	500 pcs

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Art.No.	Color	Unit
4-6106	white	500 pcs
4-6107	red	500 pcs
4-6108	green	500 pcs
4-6109	blue	500 pcs
4-6110	yellow	500 pcs
4-6111	violet	500 pcs

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PREMIUM BRANDS - A ONE-STOP SERVICE

CRYOMASTER®

Cryomaster® offers high quality sorting systems made out of stainless steel. Whether in freezers or in refrigerated storage rooms, Cryomaster® adapts to your individual requirements!

Name us your requirements and we will offer you matching stainless steel racks from Cryomaster®.
To be able to offer you the correct stainless steel racks we need the following information:

- Which tubes are used?
- Which dimensions do the cryoboxes have?
- Which freezer model or sorting system are you using or want to buy?

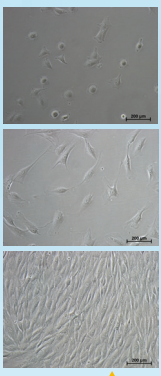
Cryopreservation Media

Serum-free, protein-free and animal component-free cryomedias for established cell lines, human embryonic and induced pluripotent stem cells, as well as mesenchymal stem cells.

- Ready-to-use solutions; chemically defined
- Optimized for the designated cell lines and tested
- Excellent performance in terms of Recovery rate, proliferation, adherence and Bioactivity after thawing

BI
Biological Industries
Culture of Excellence

Art.Nr.	Bezeichnung
05-065-1C	Serum-Free Cell Freezing Medium, 20 ml
05-065-1A	Serum-Free Cell Freezing Medium, 500 ml tested to 3T3, BGM, Vero-Zellen, MRC-5, HEK-293, HEp-2, BSC-1, BF16-F10, BHK-21, CHO, HELA-, MA-10- and mesenchym stem cells
05-710-1D	CryoStem™ ACF Freezing medium optimized for stem cells, 10 ml
05-710-1E	CryoStem™ ACF Freezing medium optimized for stem cells, 50 ml
05-712-1D	CryoStem™ MSC Freezing Solution, 10 ml
05-712-1E	CryoStem™ MSC Freezing Solution, 50 ml



Recovery of hMSC-BM after cryopreservation in CryoStem ™ MSC Freezing Solution, Thawing and Culturing in MSC NutriStem® XF.

The images were taken 90 minutes, 24 hours and 96 hours after thawing the cells.

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