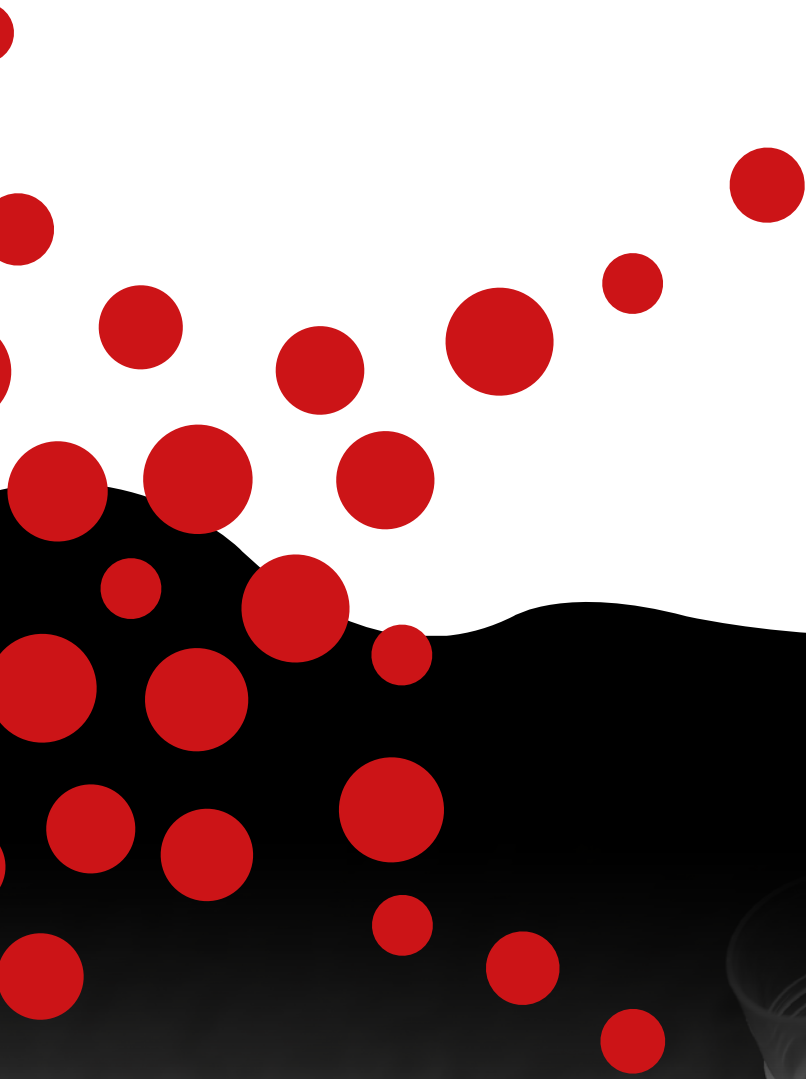




MAXXLINE®

Product Catalogue



Maxxline Innovation

Maxxline Cryovials offer the best experience in cryopreservation storage of biological and chemical fluids. Featuring a streamlined pseudo-single-body polypropylene construction that masks their external thread design, these robust cryogenic vials provide a space-efficient cryopreservation solution for the most high-stake research projects. The ergonomic external thread design and star-foot bottoms allow for one-handed opening and closing of each cryovial.

Maxxline Cryovials with Barcodes

No cryopreservation solution is complete without a robust sorting system for storage samples. Maxxline cryovials with barcodes feature a barcode system that is fully customisable to meet the cryopreservation storage needs of each laboratory. This solution enables quick, error-free sample sorting and identification. Maxxline cryovials with barcodes are perfect for automation-ready laboratories and every lab that prioritises high-order organisation of samples.

Maxxline Cap Inserts for Cryogenic Vials

Designed for easy sample sorting and categorisation, these colourful cap inserts are the perfect complement to Maxxline cryovials for cryopreservation storage. The five colour variants (red, green, yellow, white, and blue) can be combined to create a cryopreservation solution with multiple sample-sorting possibilities.

Maxxline Cardboard Cryogenic Boxes

Without doubt, Maxxline cardboard cryogenic boxes sit at the nexus of cryopreservation storage and environmental stewardship. Made from high-quality, moisture-resistant cardboard, these cryogenic boxes offer an affordable solution for laboratories seeking to play their part in protecting the environment. Maxxline cardboard cryogenic boxes can be ordered in two footprints that meet the cryopreservation storage demands of most laboratories, regardless of space restrictions.

Maxxline Plastic Cryogenic boxes

When durability and reliability are vital to your cryopreservation storage needs, Maxxline plastic cryogenic boxes are the solution. Each rack is made from the same premium quality polypropylene formulation used in Maxxline cryovials, providing a hard-wearing cryopreservation solution. Supplied in two variants (9x9 and 10x10) Maxxline plastic cryogenic boxes withstand the ultra-low storage temperatures (-150°C) and the sweltering temperatures of autoclaving (121°C). Moulded alphanumeric graduations make quick work of sample sorting for easy retrieval from cryopreservation storage.

Maxxline 15mL and 50mL Conical Tube Storage Boxes

No cryopreservation solution is ever complete without considering the ever-popular 15mL and 50mL conical tubes. Available in two grid layouts (12 and 25 place) these durable polypropylene boxes feature an innovative vented design that facilitates rapid freezing of samples. Maxxline 15mL and 50mL conical tube storage boxes offer best-in-class storage for the conical and centrifuge tubes that perfectly complements our other cryopreservation solutions.



Contents

Sterile Cryovials	4
Non-sterile Cryovials	6
Non-sterile Cryovials with Separate Lids.....	8
Non-sterile Cryovials with Separate Lids (without print).....	8
Coloured Caps for Cryovials	9
Cryogenic Boxes	10
Cardboard Cryogenic Boxes	11
Bestseller Cardboard Cryogenic Boxes	12
Cardboard Cryogenic Boxes 133x133mm	13
Cardboard Cryogenic Boxes 136x136mm	16
Plastic Cryogenic Boxes	19
Plastic Cryogenic Boxes 130x130mm.....	20
Plastic Cryogenic Boxes with 9x9 Dividers	22
Plastic Cryogenic Boxes with 10x10 Dividers	24
Plastic Cryogenic Boxes for 15mL / 50mL tubes.....	26
White Label Consumables	27
White Label PCR Consumables	29
White Label Microtubes	30
White Label Pipette Tips	31
White Label Reservoirs	35

Sterile Cryovials

Maxxline Sterile Cryovials are the epitome of our commitment to innovation and excellence in the manufacturing of cryopreservation tubes. Each vial is designed to provide a contamination-free sample collection system.

Here are some of the notable features that make these cryogenic vials ideal for your laboratory.

Sterility Assurance

In order to comply with contaminant-free workflows, Maxxline Sterile Cryovials are sterilised with a process that is compliant with international standards (SAL 10⁻⁶ according to DIN EN ISO 11137). Each vial also carries a three-year-long sterility expiry period from the date of sterilisation (subject to proper handling of the product and packaging).

Contaminant-free Cryopreservation

In addition to being sterile, Maxxline Cryovials and their packaging are free of detectable heavy metal contamination. They are also quality checked against BSE/TSE, cytotoxic substances, and any detectable RNases/ DNases. With these cryogenic vials your samples will be kept free from packaging-induced contamination.

Leak-proof Design

A unique feature of all Maxxline Sterile Cryovials is the external thread design that reduces the risk of contamination without adding bulkiness to the vial design. The quick-seal caps can be tightened or removed from each vial with only half a turn. Each cryovial cap has a lip seal that guarantees leak-proof sample storage.

Durability

Made from a unique polypropylene formulation, Maxxline Sterile Cryovials have a large thermal range (-196°C to 121°C) and pressure tolerance (95kPa/0.95bar). All vials can be safely autoclaved after use to minimise the risk of sample cross-contamination. They also feature a large writing area and visible graduation marks in 0.5mL intervals.

Highlights:

- DIN EN ISO 11137 compliant sterilisation process
- Contamination-proof external threads and leak-proof caps
- Autoclavable for reduced risk of cross contamination of lab samples
- Free from common biological and chemical contaminants



Sterile Cryovials with Separate Lids (without print)

Ordering Information

Cat. No.	Description	Volume	Colour	Packaging
MLC05SP	Cryovial, sterile w/o print	0.5 mL	Transparent	2 bags x 500 pcs. (tubes) + 1 bag x 1000 pcs. (caps)
MLC2SP	Cryovial, sterile w/o print	2.0 mL	Transparent	2 bags x 500 pcs. (tubes) + 1 bag x 1000 pcs. (caps)

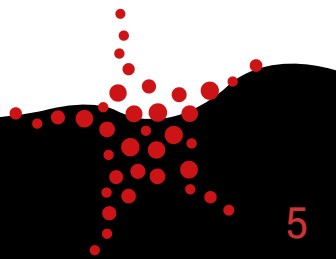


- A vibrant range of coloured caps are available to assist with easy identification of different sample
- Quick-seal caps can be loosened and tightened with just half a turn
- Vials are leak-proof thanks to the lip seal design of the cap
- External thread minimises risk of contamination
- Large writing area for easy labelling
- Straight body fits easily into 9x9 and 10x10 cryogenic box dividers
- Graduation marks every 0.5mL of the highest quality to ensure clarity
- Star-shaped foot base ensures stability during both operation and storage

Sterile Cryovials with print

Ordering Information

Cat. No.	Description	Volume	Colour	Packaging
MLC1	Cryovial, sterile with print	1.0 mL	Transparent	10 bags x 100 pcs.
MLC2	Cryovial, sterile with print	2.0 mL	Transparent	10 bags x 100 pcs.
MLC4	Cryovial, sterile with print	4.0 mL	Transparent	5 bags x 100 pcs.
MLC5	Cryovial, sterile with print	5.0 mL	Transparent	5 bags x 100 pcs.
MLD-50	Cryovial decapping tool			50 pcs.



Non-sterile Cryovials

Maxxline Non-Sterile Cryovials are an excellent choice of multi-purpose cryovials because of their nifty features that set them apart from the competition. With a strong emphasis on ergonomics, Maxxline Cryovials offer easy handling features which are paralleled by very few on the market. Here's a quick breakdown of the functional features that make these vials stand out.

Ergonomic

The external thread design of Maxxline Non-Sterile Cryovials maintains a pseudo-single-body profile that makes them extremely slim and comfortable to handle. The quick-seal caps and star-foot bottoms allow easy, single-handed opening and closing of the vials using only half a turn.

To reduce the risk of any leakage, the caps of Maxxline Non-Sterile Cryovials are fitted with a lip seal that holds up under minimal tightening.

Contaminant-free cryovials

Maxxline vials are packed free from detectable heavy metals, BSE/TSE, and cytotoxins and certified free of biological contaminants such as RNases and DNases.

Temperature Stability

Maxxline Non-Sterile Cryovials are manufactured from high quality polypropylene to withstand the ultra-low temperatures of cryopreservation. Each tube is designed to withstand temperatures as low as -196°C (in the vapour phase of liquid nitrogen).

After their usage cycle, the vials can be safely sterilised by autoclaving at 121°C to minimise the risk of sample cross-contamination.

Easy-to-see graduation marks

For easy filling, Maxxline Cryovials have moulded graduation marks in 0.5mL intervals that will not rub off with use. These marks are easy to see under most laboratory lighting conditions, thereby reducing any eye strain. The vials can be labelled with most laboratory markers for easy sample tagging.

Highlights:

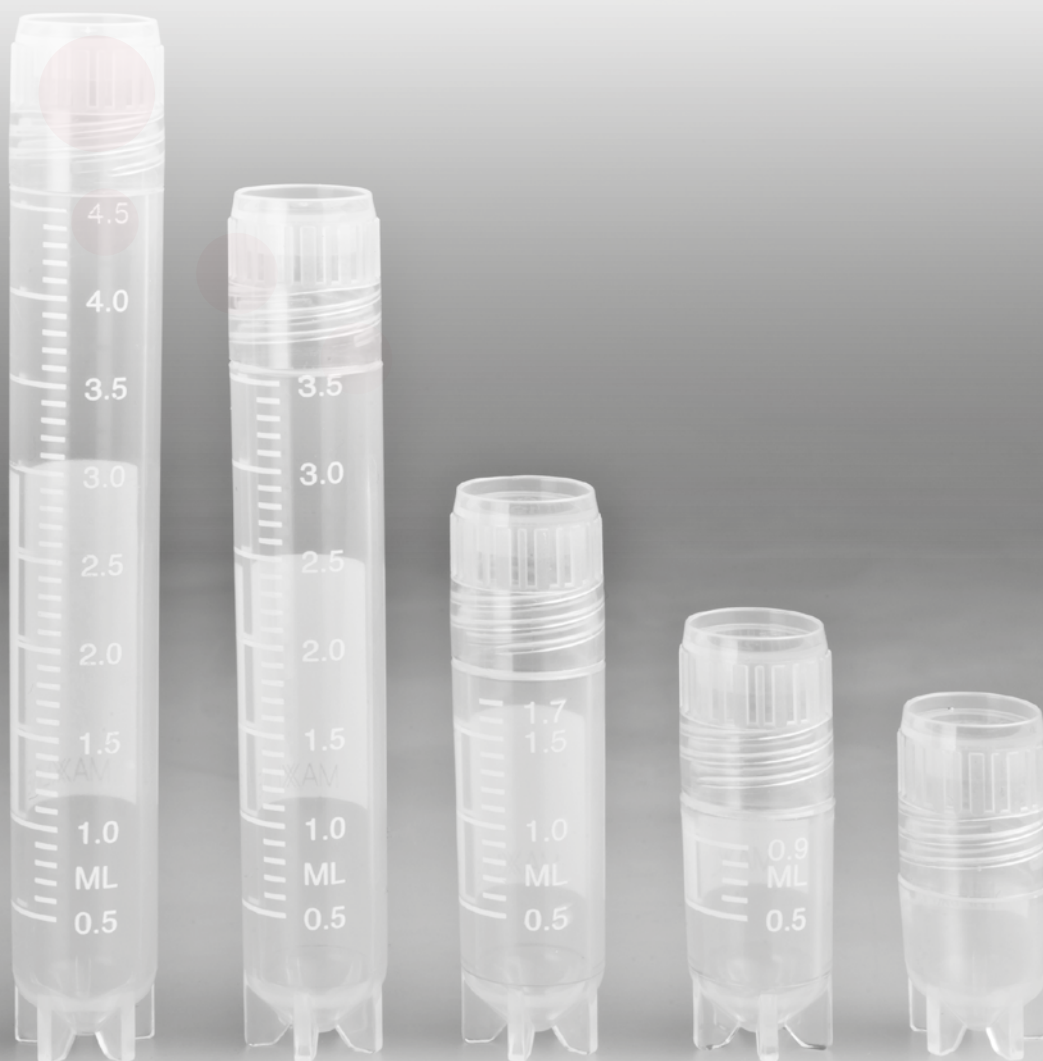
- Star-foot bottoms and half-turn closures make the vials easy to open and close
- Leak-proof caps and external threads reduce the contamination risk
- Large temperature range makes the vials stable under ultra-cold and high heat conditions
- Thanks to the contaminant-free production process, the vials are a great choice for many life-science applications



Non-sterile Cryovials with print

Ordering Information

Cat. No.	Description	Volume	Colour	Packaging
MLC1N	Cryovial, non-sterile with print	1.0mL	Transparent	10 bags x 100 pcs.
MLC2N	Cryovial, non-sterile with print	2.0mL	Transparent	10 bags x 100 pcs.
MLC4N	Cryovial, non-sterile with print	4.0mL	Transparent	5 bags x 100 pcs.
MLC5N	Cryovial, non-sterile with print	5.0mL	Transparent	5 bags x 100 pcs.
MLD-50	Cryovial decapping tool			50 pcs.



Non-sterile **Cryovials** with Separate Lids (with print)

Maxxline non-sterile cryovials can be ordered with separate lids. Having the lids and cryovials in separate packaging would be an excellent option for high-throughput manual sample processing where sterile tubes are not required.

Just like other Maxxline cryovials, these non-sterile cryovials are manufactured in a class 8 and 9 cleanroom facility and are certified free of human DNA, DNases/RNases, and Pyrogens.

Ordering Information

Cat. No.	Description	Volume	Colour	Packaging
MLC1-NSP	Cryovial, non-sterile with print	1.0mL	Transparent	2 bags 500 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC2-NSP	Cryovial, non-sterile with print	2.0mL	Transparent	2 bags 500 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC4-NSP	Cryovial, non-sterile with print	4.0mL	Transparent	4 bags 250 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC5-NSP	Cryovial, non-sterile with print	5.0mL	Transparent	4 bags 250 pcs. (tubes) + 1 bag 1000 pcs. (caps)

Non-sterile **Cryovials** with Separate Lids (without print)

Maxxline non-sterile cryovials without print are the most cost effective cryo tube product in our portfolio.

These cryovials have neither graduations nor printed writing area, making them the perfect option for laboratories with their own labelling routines. The separately packaged cryovials and lids fit well into a manual sample handling process flow. With Maxxline non-sterile cryovials without print you can stretch your budget without compromising on quality.

Ordering Information

Cat. No.	Description	Volume	Colour	Packaging
MLC05-NS	Cryovial, non-sterile w/o print	0.5mL	Transparent	2 bags 500 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC1-NS	Cryovial, non-sterile w/o print	1.0mL	Transparent	2 bags 500 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC2-NS	Cryovial, non-sterile w/o print	2.0mL	Transparent	2 bags 500 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC4-NS	Cryovial, non-sterile w/o print	4.0mL	Transparent	4 bags 250 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLC5-NS	Cryovial, non-sterile w/o print	5.0mL	Transparent	4 bags 250 pcs. (tubes) + 1 bag 1000 pcs. (caps)
MLD-50	Cryovial decapping tool			50 pcs.

Coloured Caps for Cryovials

Maxxline Coloured Caps for cryovials are supplied in a wide array of vibrant colours designed to make it effortless to identify the vials with various samples.

These colourful inserts are the perfect complement to Maxxline's range of cryogenic vials, helping you to optimise your cryopreservation processes.

Flexibility in Sample Processing

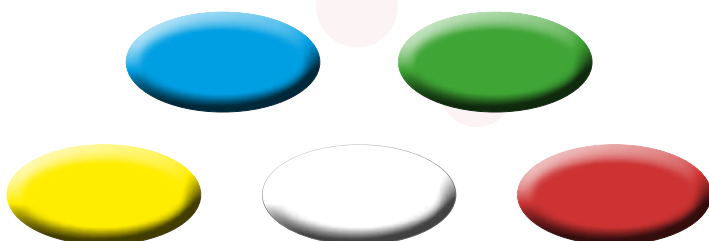
Maxxline's Coloured Caps come in a rainbow of colours, enabling customers to use them in a wide variety of sample sorting algorithms. Colour options include red, blue, yellow, green and white. These caps can be ordered as single-colour or multicolour packs with a mixture of up to five assorted colours.

Durable Cap Inserts

Maxxline Coloured Caps are made from the same high-quality blend of polypropylene as the cryogenic vials and designed to fit snugly in the caps of the vials without falling out during use. They can withstand cryopreservation temperatures as low as -196°C.

Cryo Vial Cap Inserts Free from Biological Contamination

Just like Maxxline Cryogenic Vials, the Coloured Caps are certified free from common biological contaminants such as endotoxins, DNA, RNases/DNases, and PCR inhibitors, among others. This protects the precious samples stored in the vials from unwanted contamination that might degrade sample quality.

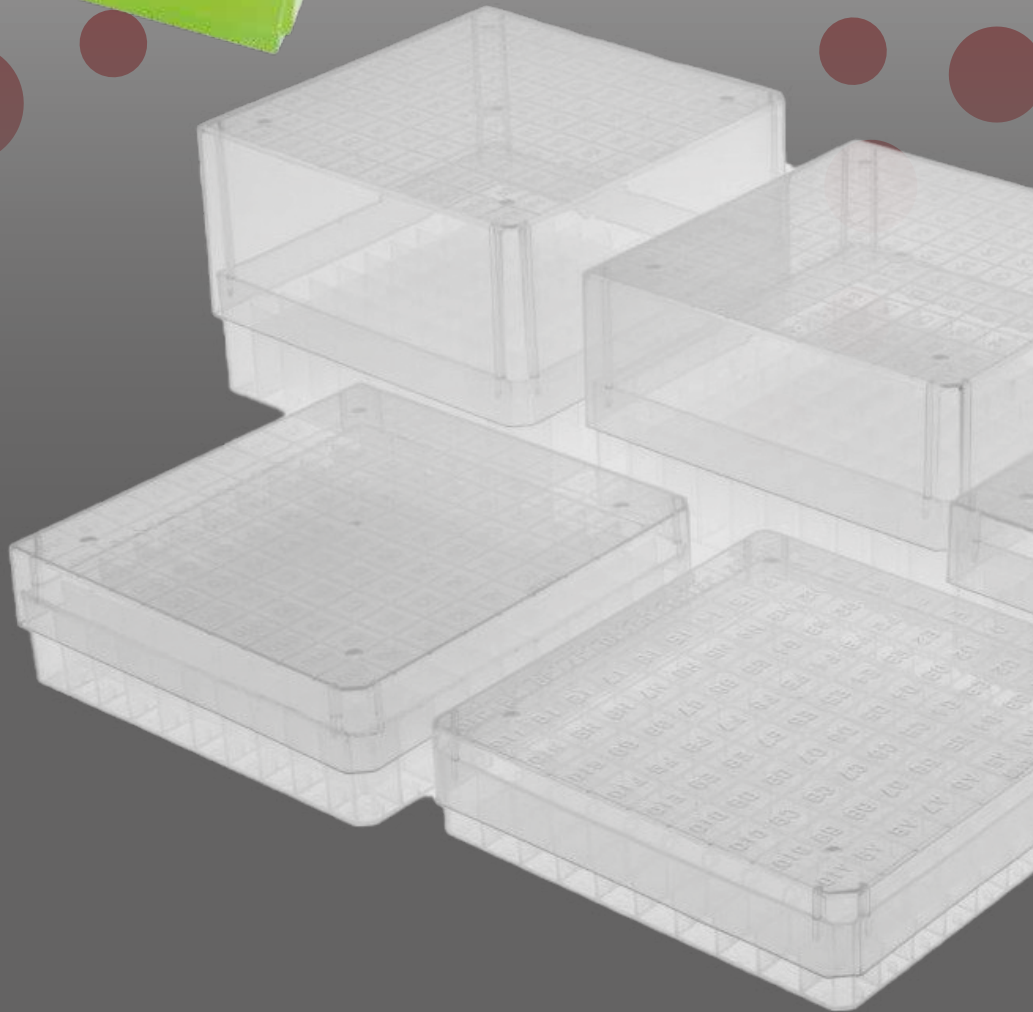


Ordering Information

Cat. No.	Description	Colour	Packaging
MLTR	Coloured Caps	Red	500 pcs.
MLTB	Coloured Caps	Blue	500 pcs.
MLTY	Coloured Caps	Yellow	500 pcs.
MLTG	Coloured Caps	Green	500 pcs.
MLTW	Coloured Caps	White	500 pcs.
MLTPAC	Coloured Caps	5 different colours	500 pcs.
MLD-50	Cryovial decapping tool		50 pcs.



Cryogenic Boxes



Cardboard Cryogenic Boxes

Maxxline Cardboard Cryogenic Boxes are constructed from high-quality cardboard to offer the best cryopreservation experience. Just like our plastic boxes, the Maxxline Cardboard Cryogenic Boxes have outstanding durability. The box construction features a hard-wearing, water-repellent coating which protects them from moisture damage, mild exposure to alcohols and some organic solvents.

Cardboard was an easy choice for the construction of Maxxline Cryogenic Boxes because of its eco-friendly attributes. These are a smart choice for environmentally-conscious scientists and are available in multiple colour variants that make sample sorting easy.

Maxxline Cardboard Cryogenic Boxes are supplied in two standard footprints. The smaller variant (133x133mm) is ideal for space-constrained labs, while the larger variant (136x136mm) is perfect for high throughput laboratories.

Both sizes of the boxes can be ordered in five height variants: 32mm, 50mm, 75mm, 100mm and 130mm.

Grid dividers are available for both size variants of Maxxline Cryogenic Cardboard Boxes in order to partition the boxes into a range of compartment sizes. This flexibility allows scientists to use the most appropriately-sized grid dividers for their target cryovials.

Highlights:

- Environmentally-friendly
- High quality, durable cardboard with a water-repellent coating
- Two grid sizes: 9x9 and 10x10
- Five heights 32, 50, 75, 100, 130mm
- Write-on surface
- Chemically-resistant
- Fully recyclable
- Multiple colour variants
- Cardboard grid divider options



Bestseller Cardboard Cryogenic Boxes

Maxxline's innovative Cardboard Cryogenic Boxes are designed to offer a best-in-class cryopreservation experience for your precious life science samples. The construction of this bestseller product range offers unparalleled ultra-low temperature storage of those samples.

Waterproof Boxes

In order to retain form and optimal functionality, Maxxline's bestselling boxes are coated with a water repellent layer. As a result, they resist moisture damage longer than the average cardboard boxes on the market.

Colourful Box Design

The vibrant box range from Maxxline adds a touch of colour to laboratory freezers. Available in a variety of hues including red, yellow, green, blue and white, Maxxline boxes enable quick sample sorting, allowing scientists more time to focus on the critical processes.

Optional Cryogenic Box Cardboard Dividers

Maxxline cryopreservation boxes are available in two sizes (133x133mm or 136x136mm), with or without dividers. Although flexible, using boxes without dividers is not always ideal, and so optional dividers can be fitted to provide a sturdy, clearly defined storage grid.

Environmentally Friendly Cryopreservation

Due to their recyclability, Maxxline's eco-friendly bestseller Cardboard Cryogenic Boxes have minimal impact on the environment. We firmly believe that life sciences must lead the effort to curb ecological imbalances, and this has led us to innovative products in cryopreservation. With the bestseller solutions from the Maxxline brand, you too can do your part to save the planet.



Ordering Information

Cat. No.	Description	Dimensions	Colour	Packaging
ML22005	Cardboard box, 50mm	133x133x50mm	White	36 pcs.
ML22110	Dividers for 50mm boxes, grid 9x9	133x133x30mm	White	36 pcs.
ML22120	Dividers for 50mm boxes, grid 10x10	133x133x30mm	White	36 pcs.
ML22230	Cardboard box B9 incl. 9x9 cells	133x133x50mm	White	36 pcs.
ML22231	Cardboard box B9 incl. 9x9 cells	136x136x50mm	White	36 pcs.
ML22232	Cardboard box B10 incl. 10x10 cells	133x133x50mm	White	36 pcs.
ML22233	Cardboard box B10 incl. 10x10 cells	136x136x50mm	White	36 pcs.
ML22500	Cardboard box, 50mm	136x136x50mm	White	36 pcs.
ML22684	Dividers for 50mm boxes, grid 9x9	136x136x30mm	White	36 pcs.
ML22683	Dividers for 50mm boxes, grid 10x10	136x136x30mm	White	36 pcs.

Cardboard Cryogenic Boxes 133x133mm

Maxxline's spacious 133x133mm Cardboard Cryogenic Boxes accommodate a broad range of samples while fitting perfectly in most laboratory freezers.

Thermostable, Water-repellent Cryo Vial Storage Boxes

Maxxline boxes are crafted from high-quality cardboard, unlike poorly constructed cryovial boxes that are prone to moisture damage. A water-repellent coating helps Maxxline boxes stay in shape for longer. Each box has guaranteed thermostability down to -80°C.

Flexible Cryopreservation

Maxxline Cardboard Cryogenic Boxes have spacious interiors. To accommodate different sample tube lengths the boxes can be ordered in a range of heights. They adapt well to various storage requirements, from loosely packed tubes to small reagent packets.

Optional Grid Dividers

Maxxline 133x133mm cardboard boxes can be fitted with optional grid inserts that partition the storage box in a range of grid sizes (from 7x7 to 16x16). This allows for easy sorting of samples.

Eco-friendly Cryogenic Boxes

Maxxline Cardboard Cryogenic Boxes are designed for environmentally conscious scientists without compromising any expectation of a high-quality product. Being eco-friendly they help to reduce the amount of plastic waste generated in laboratories worldwide. Each cardboard box can be recycled after use, minimising its impact on the environment.

Easy Cryogenic Box cataloguing

Maxxline's Cardboard Cryogenic Boxes are easy to write on and come in multiple colour variants for easier sorting and retrieval from the freezer.

In addition to standard white boxes, blue, green, red, and yellow boxes can be ordered for a beautiful range of functional colours.

Highlights:

- Eco-friendly cryogenic storage boxes with a low carbon footprint
- Boxes are resistant to alcohols and mild organic solvents
- Thermostable and water-repellent
- Each box can be fitted with optional grid inserts for more efficient use of space
- Box height variants fit a broad range of tubes (32, 50, 75, 100, and 130)
- Five colour variants for visual sample cataloguing (white, blue, green, red, and yellow)



Ordering Information

Bestseller Cardboard Cryogenic Boxes 133x133mm

Cat. No.	Description	Dimensions	Packaging
ML22005	Cardboard box, white, 50mm	133x133x50mm	36 pcs.
ML22110	Dividers for 50mm boxes, grid 9x9	133x133x30mm	36 pcs.
ML22120	Dividers for 50mm boxes, grid 10x10	133x133x30mm	36 pcs.
ML22230	Cardboard box B9, 50mm, including 9x9 cell dividers	133x133x50mm	36 pcs.
ML22232	Cardboard box B10, 50mm, including 10x10 cell dividers	133x133x50mm	36 pcs.

Cardboard Cryogenic Boxes 133x133mm with Dividers

Cat. No.	Description	Dimensions	Packaging
ML22225	Cardboard box B9, 32mm, incl 9x9 cells	133x133x32mm	36 pcs.
ML22226	Cardboard box B10, 32mm, incl 10x10 cells	133x133x32mm	36 pcs.
ML22230	Cardboard box B9, 50mm, incl 9x9 cells	133x133x50mm	36 pcs.
ML22232	Cardboard box B10, 50mm, incl 10x10 cells	133x133x50mm	36 pcs.
ML22235	Cardboard box B9, 75mm, incl 9x9 cells	133x133x75mm	36 pcs.
ML22240	Cardboard box B9, 100mm, incl 9x9 cells	133x133x100mm	36 pcs.
ML22245	Cardboard box B9, 130mm, incl 9x9 cells	133x133x130mm	36 pcs.

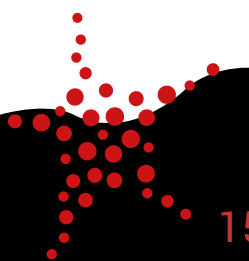
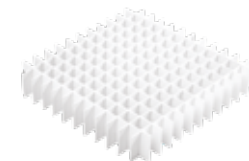
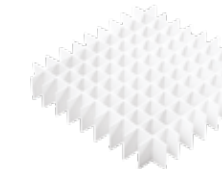
Cardboard Cryogenic Boxes 133x133mm without Dividers

Cat. No.	Description	Colour	Dimensions	Packaging
ML22000	Cardboard cryogenic box	White	133x133x32mm	36 pcs.
ML22001	Cardboard cryogenic box	Blue	133x133x32mm	36 pcs.
ML22002	Cardboard cryogenic box	Red	133x133x32mm	36 pcs.
ML22003	Cardboard cryogenic box	Green	133x133x32mm	36 pcs.
ML22004	Cardboard cryogenic box	Yellow	133x133x32mm	36 pcs.
ML22005	Cardboard cryogenic box	White	133x133x50mm	36 pcs.
ML22010	Cardboard cryogenic box	Blue	133x133x50mm	36 pcs.
ML22015	Cardboard cryogenic box	Red	133x133x50mm	36 pcs.
ML22020	Cardboard cryogenic box	Green	133x133x50mm	36 pcs.
ML22025	Cardboard cryogenic box	Yellow	133x133x50mm	36 pcs.
ML22050	Cardboard cryogenic box	White	133x133x75mm	36 pcs.
ML22055	Cardboard cryogenic box	Blue	133x133x75mm	36 pcs.
ML22060	Cardboard cryogenic box	Red	133x133x75mm	36 pcs.
ML22065	Cardboard cryogenic box	Green	133x133x75mm	36 pcs.
ML22070	Cardboard cryogenic box	Yellow	133x133x75mm	36 pcs.
ML22100	Cardboard cryogenic box	White	133x133x100mm	36 pcs.
ML22101	Cardboard cryogenic box	Blue	133x133x100mm	36 pcs.
ML22102	Cardboard cryogenic box	Red	133x133x100mm	36 pcs.
ML22103	Cardboard cryogenic box	Green	133x133x100mm	36 pcs.
ML22104	Cardboard cryogenic box	Yellow	133x133x100mm	36 pcs.
ML22080	Cardboard cryogenic box	White	133x133x130mm	36 pcs.
ML22082	Cardboard cryogenic box	Blue	133x133x130mm	36 pcs.
ML22084	Cardboard cryogenic box	Red	133x133x130mm	36 pcs.
ML22086	Cardboard cryogenic box	Green	133x133x130mm	36 pcs.
ML22088	Cardboard cryogenic box	Yellow	133x133x130mm	36 pcs.



Dividers for Cardboard Cryogenic Boxes 133x133mm

Cat. No.	Description	Height	Packaging
ML22090	Dividers for 32mm boxes, grid 7x7 (vials < 17mm O.D.)	22mm	36 pcs.
ML22091	Dividers for 32mm boxes, grid 8x8 (vials < 15mm O.D.)	22mm	36 pcs.
ML22092	Dividers for 32mm boxes, grid 9x9 (vials < 13mm O.D.)	22mm	36 pcs.
ML22093	Dividers for 32mm boxes, grid 10x10 (vials < 12mm O.D.)	22mm	36 pcs.
ML22094	Dividers for 32mm boxes, grid 12x12 (vials < 10mm O.D.)	22mm	36 pcs.
ML22095	Dividers for 32mm boxes, grid 13x13 (vials < 9mm O.D.)	22mm	36 pcs.
ML22096	Dividers for 32mm boxes, grid 14x14 (vials < 8mm O.D.)	22mm	36 pcs.
ML22097	Dividers for 32mm boxes, grid 16x16 (vials < 7mm O.D.)	22mm	36 pcs.
ML22111	Dividers for 50mm boxes, grid 3x3 (vials < 41mm O.D.)	30mm	36 pcs.
ML22112	Dividers for 50mm boxes, grid 4x4 (vials < 31mm O.D.)	30mm	36 pcs.
ML22113	Dividers for 50mm boxes, grid 5x5 (vials < 24mm O.D.)	30mm	36 pcs.
ML22114	Dividers for 50mm boxes, grid 6x6 (vials < 20mm O.D.)	30mm	36 pcs.
ML22106	Dividers for 50mm boxes, grid 7x7 (vials < 17mm O.D.)	30mm	36 pcs.
ML22108	Dividers for 50mm boxes, grid 8x8 (vials < 15mm O.D.)	30mm	36 pcs.
ML22110	Dividers for 50mm boxes, grid 9x9 (vials < 13mm O.D.)	30mm	36 pcs.
ML22120	Dividers for 50mm boxes, grid 10x10 (vials < 12mm O.D.)	30mm	36 pcs.
ML22115	Dividers for 50mm boxes, grid 12x12 (vials < 10mm O.D.)	30mm	36 pcs.
ML22116	Dividers for 50mm boxes, grid 13x13 (vials < 9mm O.D.)	30mm	36 pcs.
ML22117	Dividers for 50mm boxes, grid 14x14 (vials < 8mm O.D.)	30mm	36 pcs.
ML22118	Dividers for 50mm boxes, grid 16x16 (vials < 7mm O.D.)	30mm	36 pcs.
ML22124	Dividers for 75mm boxes, grid 3x3 (vials < 41mm O.D.)	40mm	36 pcs.
ML22125	Dividers for 75mm boxes, grid 4x4 (vials < 31mm O.D.)	40mm	36 pcs.
ML22126	Dividers for 75mm boxes, grid 5x5 (vials < 24mm O.D.)	40mm	36 pcs.
ML22127	Dividers for 75mm boxes, grid 6x6 (vials < 20mm O.D.)	40mm	36 pcs.
ML22130	Dividers for 75mm boxes, grid 7x7 (vials < 17mm O.D.)	40mm	36 pcs.
ML22132	Dividers for 75mm boxes, grid 8x8 (vials < 15mm O.D.)	40mm	36 pcs.
ML22134	Dividers for 75mm boxes, grid 9x9 (vials < 13mm O.D.)	40mm	36 pcs.
ML22136	Dividers for 75mm boxes, grid 10x10 (vials < 12mm O.D.)	40mm	36 pcs.
ML22137	Dividers for 75mm boxes, grid 12x12 (vials < 10mm O.D.)	40mm	36 pcs.
ML22147	Dividers for 100 & 130mm boxes, grid 3x3 (vials < 41mm O.D.)	65mm	36 pcs.
ML22148	Dividers for 100 & 130mm boxes, grid 4x4 (vials < 31mm O.D.)	65mm	36 pcs.
ML22149	Dividers for 100 & 130mm boxes, grid 5x5 (vials < 24mm O.D.)	65mm	36 pcs.
ML22150	Dividers for 100 & 130mm boxes, grid 6x6 (vials < 20mm O.D.)	65mm	36 pcs.
ML22140	Dividers for 100 & 130mm boxes, grid 7x7 (vials < 17mm O.D.)	65mm	36 pcs.
ML22142	Dividers for 100 & 130mm boxes, grid 8x8 (vials < 15mm O.D.)	65mm	36 pcs.
ML22144	Dividers for 100 & 130mm boxes, grid 9x9 (vials < 13mm O.D.)	65mm	36 pcs.
ML22146	Dividers for 100 & 130mm boxes, grid 10x10 (vials < 12mm O.D.)	65mm	36 pcs.



Cardboard **Cryogenic Boxes** 136x136mm

Maxxline's 136x136mm Cardboard Cryogenic Boxes offer extended capacity for cryopreservation storage. The large 136x136mm interior extends the storage capacity of the 133x133mm Cryogenic Boxes, making them an excellent choice for laboratories with larger sample storage demands.

Temperature resistant Cryogenic Boxes

Our unique manufacturing process ensures that Maxxline Cryogenic Boxes hold up to the exacting demands of cryovial storage. Each box is meticulously crafted to withstand temperatures as low as -80°C without loss of integrity. Maxxline Cardboard Boxes have a water-repellent coating that reduces any moisture-induced sogginess.

Adaptable Boxes

As Maxxline Cardboard Boxes are supplied with or without dividers, they can be used to store a wide range of laboratory items. From routine biobanking to cryopreservation of ovarian tissue, these boxes are great for a variety of freezer applications.

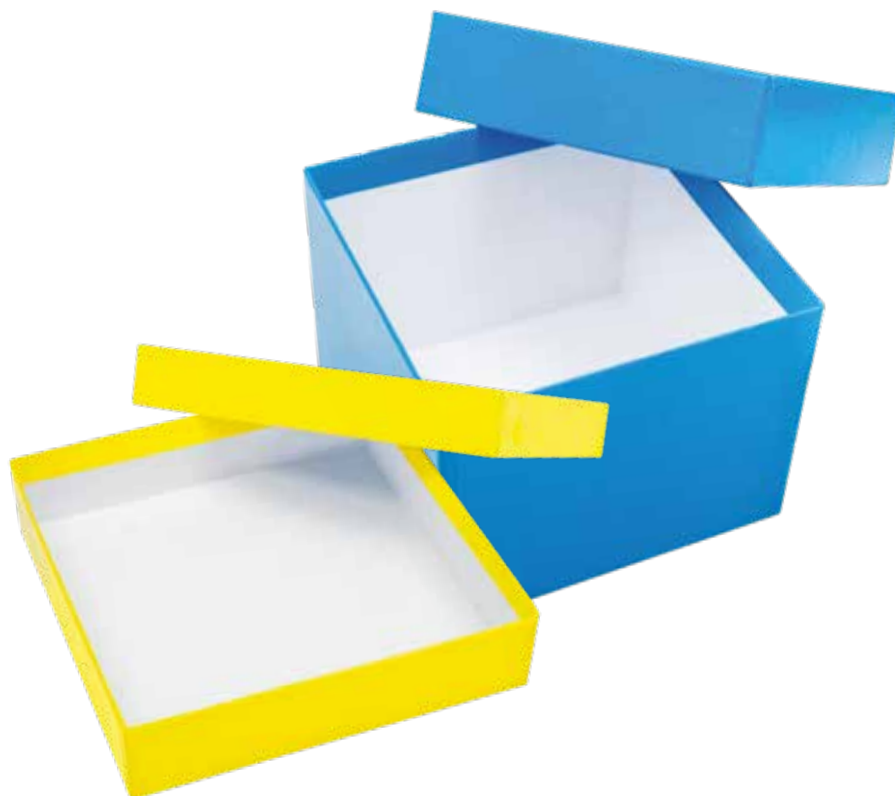
Supplied in heights from 32mm to 130mm, they accommodate variable specimen tube heights.

Optional Cryo Vial Box dividers

Maxxline Cardboard Cryogenic Boxes can be partitioned with a range of optional grid dividers (7x7 to 16x16) making it easy to sort samples in each box and increasing flexibility for the user.

Highlights:

- Eco-friendly Cryogenic Storage Boxes with a low carbon footprint
- Cardboard Boxes with resistance to alcohols and mild organic solvents
- Thermostable and water-repellent
- Each box can be fitted with optional grid inserts for more efficient use of space
- Five box height variants fit a broad range of tubes (32mm, 50mm, 75mm, 100mm, and 130mm)
- Five colour variants for visual sample cataloguing (white, blue, green, red, and yellow)



Ordering Information

Bestseller Cardboard Cryogenic Boxes 136x136mm

Cat. No.	Description	Dimensions	Packaging
ML22500	Cardboard box, 50mm, white	136x136x50mm	36 pcs.
ML22684	Dividers for 50mm boxes, grid 9x9	136x136x30mm	36 pcs.
ML22683	Dividers for 50mm boxes, grid 10x10	136x136x30mm	36 pcs.

Cardboard Cryogenic Boxes 136x136mm with Dividers

Cat. No.	Description	Colour	Dimensions	Packaging
ML22231	Cardboard box B9 incl. 9x9 cells	White	136x136x50mm	36 pcs.
ML22233	Cardboard box B10 incl.10x10 cells	White	136x136x50mm	36 pcs.
ML22933	Cardboard box w/print incl. 9x9 dividers	White	136x136x50mm	36 pcs.

Cardboard Cryogenic Boxes 136x136mm without Dividers

Cat. No.	Description	Colour	Dimensions	Packaging
ML22490	Cardboard cryogenic box, 32mm	White	136x136x32mm	36 pcs.
ML22492	Cardboard cryogenic box, 32mm	Blue	136x136x32mm	36 pcs.
ML22494	Cardboard cryogenic box, 32mm	Red	136x136x32mm	36 pcs.
ML22496	Cardboard cryogenic box, 32mm	Green	136x136x32mm	36 pcs.
ML22498	Cardboard cryogenic box, 32mm	Yellow	136x136x32mm	36 pcs.
ML22500	Cardboard cryogenic box, 50mm	White	136x136x50mm	36 pcs.
ML22501	Cardboard cryogenic box, 50mm	Blue	136x136x50mm	36 pcs.
ML22502	Cardboard cryogenic box, 50mm	Red	136x136x50mm	36 pcs.
ML22503	Cardboard cryogenic box, 50mm	Green	136x136x50mm	36 pcs.
ML22504	Cardboard cryogenic box, 50mm	Yellow	136x136x50mm	36 pcs.
ML22525	Cardboard cryogenic box, 75mm	White	136x136x75mm	36 pcs.
ML22526	Cardboard cryogenic box, 75mm	Blue	136x136x75mm	36 pcs.
ML22527	Cardboard cryogenic box, 75mm	Red	136x136x75mm	36 pcs.
ML22528	Cardboard cryogenic box, 75mm	Green	136x136x75mm	36 pcs.
ML22529	Cardboard cryogenic box, 75mm	Yellow	136x136x75mm	36 pcs.
ML22540	Cardboard cryogenic box, 100mm	White	136x136x100mm	36 pcs.
ML22541	Cardboard cryogenic box, 100mm	Blue	136x136x100mm	36 pcs.
ML22542	Cardboard cryogenic box, 100mm	Red	136x136x100mm	36 pcs.
ML22543	Cardboard cryogenic box, 100mm	Green	136x136x100mm	36 pcs.
ML22544	Cardboard cryogenic box, 100mm	Yellow	136x136x100mm	36 pcs.
ML22560	Cardboard cryogenic box, 130mm	White	136x136x130mm	36 pcs.
ML22561	Cardboard cryogenic box, 130mm	Blue	136x136x130mm	36 pcs.
ML22562	Cardboard cryogenic box, 130mm	Red	136x136x130mm	36 pcs.
ML22563	Cardboard cryogenic box, 130mm	Green	136x136x130mm	36 pcs.
ML22564	Cardboard cryogenic box, 130mm	Yellow	136x136x130mm	36 pcs.



Dividers for Cardboard Cryogenic Boxes 136x136mm

Cat. No.	Description	Dimensions	Packaging
ML22676	Dividers for 32mm boxes, grid 7x7 (vials <17.75mm O.D.)	136x136x22mm	36 pcs.
ML22675	Dividers for 32mm boxes, grid 8x8 (vials <15.50mm O.D.)	136x136x22mm	36 pcs.
ML22674	Dividers for 32mm boxes, grid 9x9 (vials <13.75mm O.D.)	136x136x22mm	36 pcs.
ML22673	Dividers for 32mm boxes, grid 10x10 (vials <12.25mm O.D.)	136x136x22mm	36 pcs.
ML22672	Dividers for 32mm boxes, grid 12x12 (vials <10.25mm O.D.)	136x136x22mm	36 pcs.
ML22671	Dividers for 32mm boxes, grid 13x13 (vials <9.50mm O.D.)	136x136x22mm	36 pcs.
ML22670	Dividers for 32mm boxes, grid 14x14 (vials <8.75mm O.D.)	136x136x22mm	36 pcs.
ML22669	Dividers for 32mm boxes, grid 16x16 (vials <7.50mm O.D.)	136x136x22mm	36 pcs.
ML22690	Dividers for 50mm boxes, grid 3x3 (vials <42.50mm O.D.)	136x136x30mm	36 pcs.
ML22689	Dividers for 50mm boxes, grid 4x4 (vials <31.75mm O.D.)	136x136x30mm	36 pcs.
ML22688	Dividers for 50mm boxes, grid 5x5 (vials <25.25mm O.D.)	136x136x30mm	36 pcs.
ML22687	Dividers for 50mm boxes, grid 6x6 (vials <21.00mm O.D.)	136x136x30mm	36 pcs.
ML22686	Dividers for 50mm boxes, grid 7x7 (vials <17.75mm O.D.)	136x136x30mm	36 pcs.
ML22685	Dividers for 50mm boxes, grid 8x8 (vials <15.50mm O.D.)	136x136x30mm	36 pcs.
ML22684	Dividers for 50mm boxes, grid 9x9 (vials <13.75mm O.D.)	136x136x30mm	36 pcs.
ML22683	Dividers for 50mm boxes, grid 10x10 (vials <12.25mm O.D.)	136x136x30mm	36 pcs.
ML22682	Dividers for 50mm boxes, grid 12x12 (vials <10.25mm O.D.)	136x136x30mm	36 pcs.
ML22681	Dividers for 50mm boxes, grid 13x13 (vials <9.50mm O.D.)	136x136x30mm	36 pcs.
ML22680	Dividers for 50mm boxes, grid 14x14 (vials <8.75mm O.D.)	136x136x30mm	36 pcs.
ML22679	Dividers for 50mm boxes, grid 16x16 (vials <7.50mm O.D.)	136x136x30mm	36 pcs.
ML22710	Dividers for 75mm boxes, grid 3x3 (vials <42.50mm O.D.)	136x136x40mm	36 pcs.
ML22709	Dividers for 75mm boxes, grid 4x4 (vials <31.75mm O.D.)	136x136x40mm	36 pcs.
ML22708	Dividers for 75mm boxes, grid 5x5 (vials <25.25mm O.D.)	136x136x40mm	36 pcs.
ML22707	Dividers for 75mm boxes, grid 6x6 (vials <21.00mm O.D.)	136x136x40mm	36 pcs.
ML22706	Dividers for 75mm boxes, grid 7x7 (vials <17.75mm O.D.)	136x136x40mm	36 pcs.
ML22705	Dividers for 75mm boxes, grid 8x8 (vials <15.50mm O.D.)	136x136x40mm	36 pcs.
ML22704	Dividers for 75mm boxes, grid 9x9 (vials <13.75mm O.D.)	136x136x40mm	36 pcs.
ML22703	Dividers for 75mm boxes, grid 10x10 (vials <12.25mm O.D.)	136x136x40mm	36 pcs.
ML22702	Dividers for 75mm boxes, grid 12x12 (vials <10.25mm O.D.)	136x136x40mm	36 pcs.
ML22740	Dividers for 100 & 130mm boxes, grid 3x3 (vials <42.50mm O.D.)	136x136x65mm	36 pcs.
ML22739	Dividers for 100 & 130mm boxes, grid 4x4 (vials <31.75mm O.D.)	136x136x65mm	36 pcs.
ML22738	Dividers for 100 & 130mm boxes, grid 5x5 (vials <25.25mm O.D.)	136x136x65mm	36 pcs.
ML22737	Dividers for 100 & 130mm boxes, grid 6x6 (vials <21.00mm O.D.)	136x136x65mm	36 pcs.
ML22736	Dividers for 100 & 130mm boxes, grid 7x7 (vials <17.75mm O.D.)	136x136x65mm	36 pcs.
ML22735	Dividers for 100 & 130mm boxes, grid 8x8 (vials <15.50mm O.D.)	136x136x65mm	36 pcs.
ML22734	Dividers for 100 & 130mm boxes, grid 9x9 (vials <13.75mm O.D.)	136x136x65mm	36 pcs.
ML22733	Dividers for 100 & 130mm boxes, grid 10x10 (vials <12.25mm O.D.)	136x136x65mm	36 pcs.

Plastic Cryogenic Boxes

Maxxline Plastic Cryogenic Boxes offer top-class cryopreservation solution on the market.

Manufactured from a unique blend of high-quality polypropylene to give the best thermostability, these plastic cryogenic boxes can withstand temperatures as low as -150°C and autoclaving at $+121^{\circ}\text{C}$.

Supplied in two sizes, with 9x9 and 10x10 dividers, they offer great flexibility when it comes to cryogenic storage. Maxxline 9x9 boxes are a great fit for most storage applications, while Maxxline 10x10 racks offer 23% more storage and would be ideal for laboratories storing large numbers of samples.

Both size variants of Maxxline Plastic Cryogenic Boxes have a footprint of 130x130mm that will fit in most standard storage racks. The 9x9 boxes are supplied in three height variants while the 10x10 racks can be ordered in five height variants.

All Maxxline Plastic Cryogenic Boxes feature an alphanumeric coding system that is moulded into the plastic for easy sample sorting. The assorted colours allow for visual sample segregation while in cryopreservation storage.

Highlights:

9x9 Cryogenic Boxes

- Made from high-quality Polypropylene (PP)
- Graduated alpha-numeric system on top and bottom
- Dimensions:
Width: 130mm,
Depth: 130mm
Height: 50, 80 or 90mm
- Colours: transparent, red, blue, green or yellow
- Clear, transparent lid
- Temperature: -90° to $+121^{\circ}\text{C}$ (autoclavable)

10x10 Cryogenic Boxes

- Allows for 23% more samples within the same space
- Dividers have vial lock-system
- Angled edges for quick, accurate closing
- Height: 32, 40, 50, 80 or 90mm



Plastic Cryogenic Boxes 130x130mm

Maxxline 130x130mm plastic cryogenic boxes without dividers are designed to offer an all-in-one storage solution for many cryopreservation needs. Each box can be used as is to store a variety of samples or partitioned into a regular grid with the optional grid dividers.

Cryogenic Boxes with a Large Thermal Range

In order to maintain their durability over many usage cycles, Maxxline boxes are designed to withstand both cryopreservation (-90°C) and autoclaving temperatures (+121°C). Each box is made from a custom blend of high-quality polypropylene that has great thermal properties. Vent holes at the bottom of each box rapidly increase freezing times and also allow for liquid drainage.

Flexible Cryovial Storage

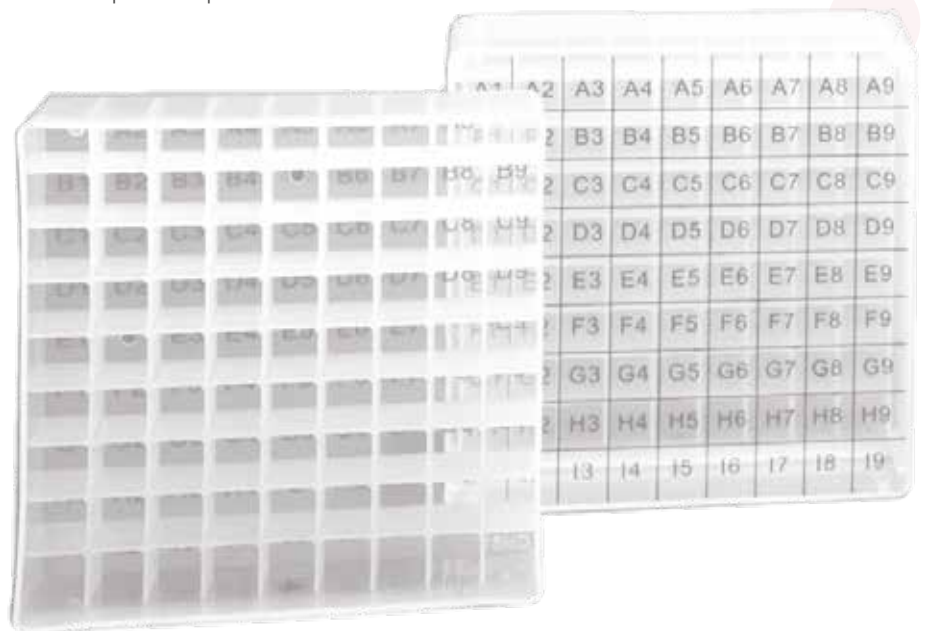
As Maxxline 130x130mm boxes are supplied without dividers, they offer a flexible storage solution for many cryopreservation scenarios. These boxes can accommodate tissue samples, tubes, and many other items. Optional 9x9 grid dividers can be used to store up to 81 cryovials in each rack and the 10x10 grid dividers extend the storage capacity by additional 23% up to 100 vials. If a numerical grid is preferred, Maxxline 9x9 and 10x10 cryogenic boxes would be a great option. Maxxline 130x130mm boxes are also available as microtube storage racks with grids for 15mL and 50mL tubes.

Multiple Colour Variants

Maxxline 130x130mm boxes have multiple colour options that make it simple to sort and categorise different samples for freezer storage. The transparent lids fit snugly over coloured bottoms with a click-lock closure. The semi-transparent cryovial rack bottoms are supplied in four colours, blue, green, red, and yellow, as well as a transparent option.

Highlights:

- Click-lock closure ensures samples are safe in each rack
- Vent holes at the bottom of each box make quick work of freezing and liquid removal
- The standard footprint (130x130mm) ensures the boxes fit in most freezer racks
- Optional 9x9 and 10x10 grid dividers enable each box to hold up to 81 or 100 cryovials
- Additional grid options for storing 15mL and 50mL microtubes
- Transparent lids make it easy to see the contents of each rack
- Five colour options make easy work of categorising samples stored in different boxes



Ordering Information

Plastic Cryogenic Boxes 130x130mm

Cat. No.	Description	Dimensions	Colour	Packaging
CM81-N	Plastic box, 50mm, grid 9x9, 1.0-2.0mL vials	130x130x50mm	Transparent	36 pcs.
CM81-B	Plastic box, 50mm, grid 9x9, 1.0-2.0mL vials	130x130x50mm	Blue	36 pcs.
CM81-R	Plastic box, 50mm, grid 9x9, 1.0-2.0mL vials	130x130x50mm	Red	36 pcs.
CM81-G	Plastic box, 50mm, grid 9x9, 1.0-2.0mL vials	130x130x50mm	Green	36 pcs.
CM81-Y	Plastic box, 50mm, grid 9x9, 1.0-2.0mL vials	130x130x50mm	Yellow	36 pcs.
CM81-N4	Plastic box, 50mm, grid 9x9, 4.0mL vials	130x130x80mm	Transparent	36 pcs.
CM81-B4	Plastic box, 50mm, grid 9x9, 4.0mL vials	130x130x80mm	Blue	36 pcs.
CM81-R4	Plastic box, 50mm, grid 9x9, 4.0mL vials	130x130x80mm	Red	36 pcs.
CM81-G4	Plastic box, 50mm, grid 9x9, 4.0mL vials	130x130x80mm	Green	36 pcs.
CM81-Y4	Plastic box, 50mm, grid 9x9, 4.0mL vials	130x130x80mm	Yellow	36 pcs.
CM81-N5	Plastic box, 50mm, grid 9x9, 5.0mL vials	130x130x90mm	Transparent	36 pcs.
CM81-B5	Plastic box, 50mm, grid 9x9, 5.0mL vials	130x130x90mm	Blue	36 pcs.
CM81-R5	Plastic box, 50mm, grid 9x9, 5.0mL vials	130x130x90mm	Red	36 pcs.
CM81-G5	Plastic box, 50mm, grid 9x9, 5.0mL vials	130x130x90mm	Green	36 pcs.
CM81-Y5	Plastic box, 50mm, grid 9x9, 5.0mL vials	130x130x90mm	Yellow	36 pcs.
MLX05N	Plastic box, 32mm, grid 10x10, 0.5mL vials	130x130x32mm	Transparent	36 pcs.
MLX05B	Plastic box, 32mm, grid 10x10, 0.5mL vials	130x130x32mm	Blue	36 pcs.
MLX05R	Plastic box, 32mm, grid 10x10, 0.5mL vials	130x130x32mm	Red	36 pcs.
MLX05G	Plastic box, 32mm, grid 10x10, 0.5mL vials	130x130x32mm	Green	36 pcs.
MLX05Y	Plastic box, 32mm, grid 10x10, 0.5mL vials	130x130x32mm	Yellow	36 pcs.
MLX1N	Plastic box, 40mm, grid 10x10, 1.0mL vials	130x130x40mm	Transparent	36 pcs.
MLX1B	Plastic box, 40mm, grid 10x10, 1.0mL vials	130x130x40mm	Blue	36 pcs.
MLX1R	Plastic box, 40mm, grid 10x10, 1.0mL vials	130x130x40mm	Red	36 pcs.
MLX1G	Plastic box, 40mm, grid 10x10, 1.0mL vials	130x130x40mm	Green	36 pcs.
MLX1Y	Plastic box, 40mm, grid 10x10, 1.0mL vials	130x130x40mm	Yellow	36 pcs.
MLX2N	Plastic box, 50mm, grid 10x10, 2.0mL vials	130x130x50mm	Transparent	36 pcs.
MLX2B	Plastic box, 50mm, grid 10x10, 2.0mL vials	130x130x50mm	Blue	36 pcs.
MLX2R	Plastic box, 50mm, grid 10x10, 2.0mL vials	130x130x50mm	Red	36 pcs.
MLX2G	Plastic box, 50mm, grid 10x10, 2.0mL vials	130x130x50mm	Green	36 pcs.
MLX2Y	Plastic box, 50mm, grid 10x10, 2.0mL vials	130x130x50mm	Yellow	36 pcs.
MLX4N	Plastic box, 80mm, grid 10x10, 4.0mL vials	130x130x80mm	Transparent	36 pcs.
MLX4B	Plastic box, 80mm, grid 10x10, 4.0mL vials	130x130x80mm	Blue	36 pcs.
MLX4R	Plastic box, 80mm, grid 10x10, 4.0mL vials	130x130x80mm	Red	36 pcs.
MLX4G	Plastic box, 80mm, grid 10x10, 4.0mL vials	130x130x80mm	Green	36 pcs.
MLX4Y	Plastic box, 80mm, grid 10x10, 4.0mL vials	130x130x80mm	Yellow	36 pcs.
MLX5N	Plastic box, 90mm, grid 10x10, 5.0mL vials	130x130x90mm	Transparent	36 pcs.
MLX5B	Plastic box, 90mm, grid 10x10, 5.0mL vials	130x130x90mm	Blue	36 pcs.
MLX5R	Plastic box, 90mm, grid 10x10, 5.0mL vials	130x130x90mm	Red	36 pcs.
MLX5G	Plastic box, 90mm, grid 10x10, 5.0mL vials	130x130x90mm	Green	36 pcs.
MLX5Y	Plastic box, 90mm, grid 10x10, 5.0mL vials	130x130x90mm	Yellow	36 pcs.
CM25-125N	Plastic box, 130mm, grid for 25x15mL tubes	130x130x130mm	Transparent	36 pcs.
CM12-125N	Plastic box, 130mm, grid for 10x50mL and 2x15mL tubes	130x130x130mm	Transparent	36 pcs.

Plastic Cryogenic Boxes with 9x9 dividers

Maxxline 9x9 boxes offer premium cryovial storage for the highest stakes scientific research. When used with Maxxline cryovials, each box will provide an above-par experience paralleled by a few options on the market.

Cryogenic Boxes with Excellent Thermostability

Maxxline custom polypropylene (PP) formulation gives each box exceptional thermostability. The unique resin formulation evinces quality by the exceptional durability of Maxxline Cryogenic Boxes, which retain their form over a large thermal range (-90° to +121°C). Internal stress tests indicate that each box can safely withstand storage at -150°C.

Cryogenic Boxes with Quick-Indexing Features

Quick sample sorting and indexing is integral to Maxxline boxes, featuring an intuitive alpha-numeric coding system with graduated lids and bottoms for easy sample storage and retrieval. Each box lid has a smart closing indication for sample security when the box is ready to pack away in the freezer.

Colourful plastic Cryogenic Boxes

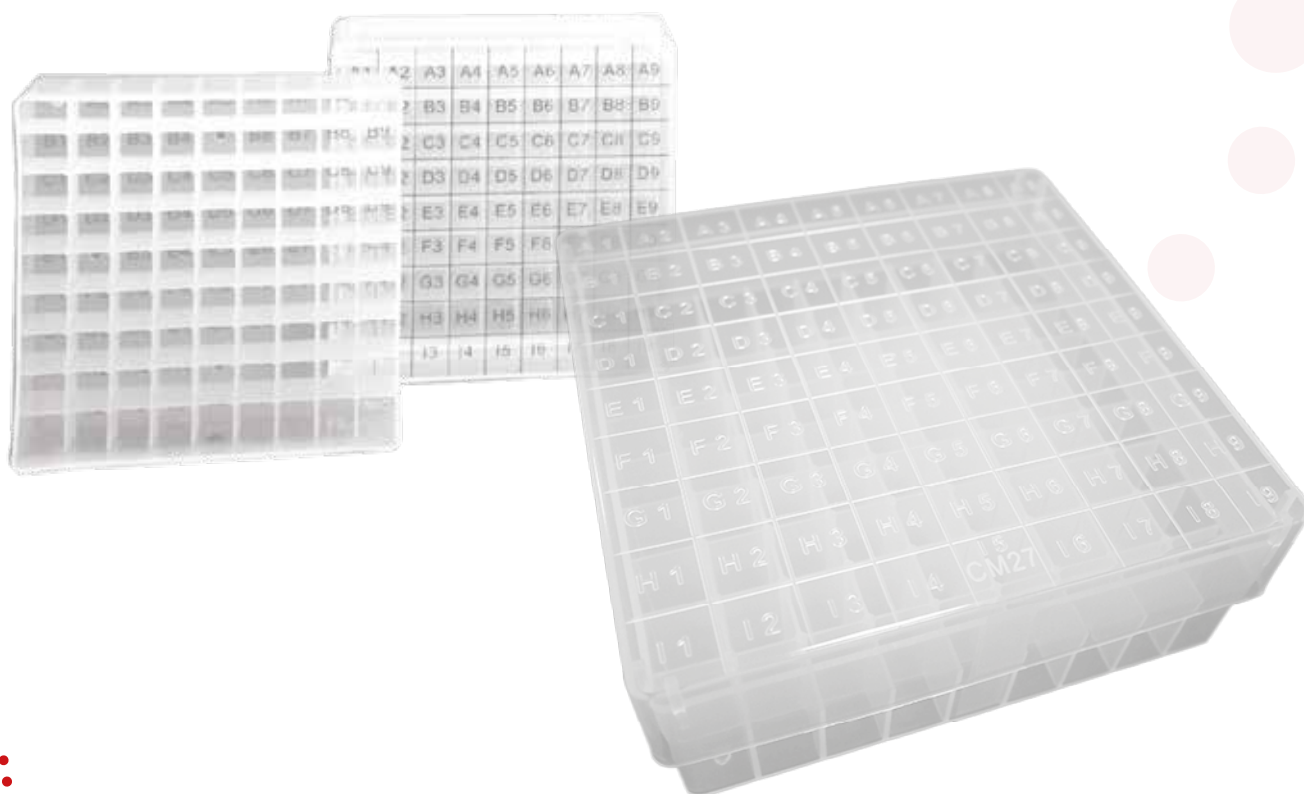
Maxxline Cryogenic Boxes are supplied in a range of colours, from an ethereal green, to transparent, red, blue, and yellow, for optimal sample organisation and management.

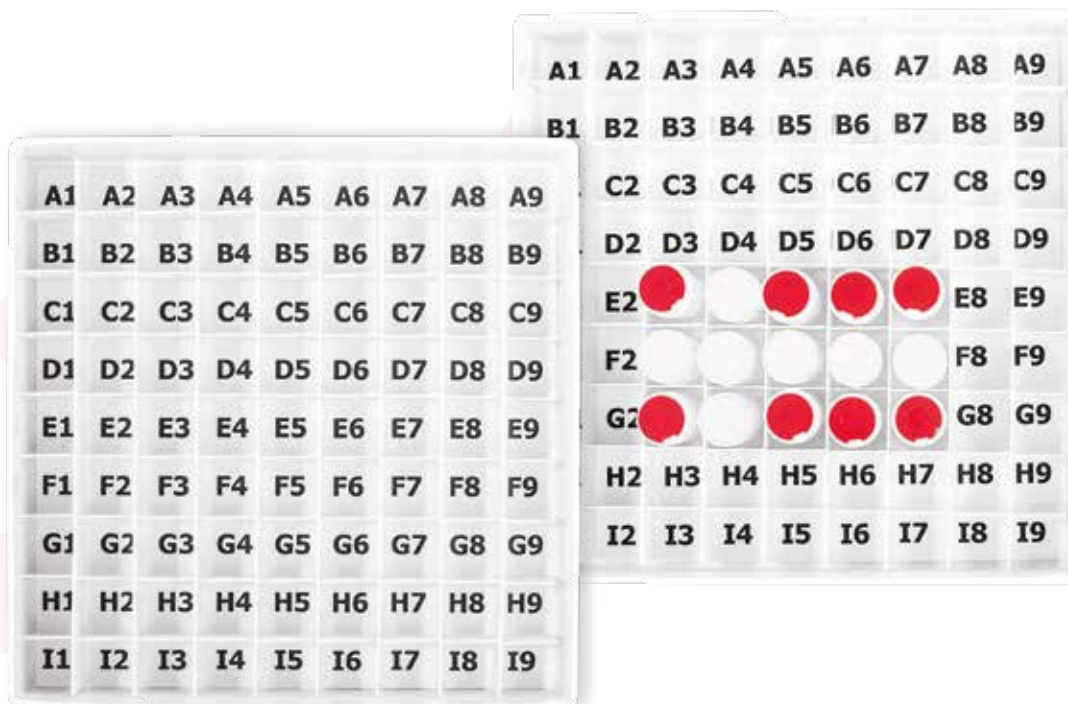
Space-Efficient Storage System

Maxxline 9x9 boxes store up to 81 cryovials while fitting in standard freezer racks. The boxes are supplied in a range of heights (50mm, 80mm and 90mm) that accommodate a wide range of sample tube lengths.

Highlights:

- 9x9 box with square dividers in a compact 130x130mm form
- Durable, featuring a custom formulation of high-quality polypropylene (PP)
- Graduated alpha-numeric sample sorting system moulded into the 9x9 cryogenic box
- Broad selection of box heights (50mm, 80mm or 90mm) accommodate varied sample tube lengths
- Colour variants that make your lab pop (transparent, red, blue, green, and yellow)
- Exceptional thermal range -150° to +121°C for reliable cryovial storage and easy autoclaving





Ordering Information

Plastic Cryogenic Boxes with 9x9 Dividers

Cat. No.	Description	Dimensions	Colour	Packaging
CM81-N	Plastic box, 50mm, grid 9x9 for 1.0 - 2.0mL cryovials	130x130x50mm	Transparent	36 pcs.
CM81-B	Plastic box, 50mm, grid 9x9 for 1.0 - 2.0mL cryovials	130x130x50mm	Blue	36 pcs.
CM81-R	Plastic box, 50mm, grid 9x9 for 1.0 - 2.0mL cryovials	130x130x50mm	Red	36 pcs.
CM81-G	Plastic box, 50mm, grid 9x9 for 1.0 - 2.0mL cryovials	130x130x50mm	Green	36 pcs.
CM81-Y	Plastic box, 50mm, grid 9x9 for 1.0 - 2.0mL cryovials	130x130x50mm	Yellow	36 pcs.
CM81-N4	Plastic box, 80mm, grid 9x9 for 4.0mL cryovials	130x130x80mm	Transparent	36 pcs.
CM81-B4	Plastic box, 80mm, grid 9x9 for 4.0mL cryovials	130x130x80mm	Blue	36 pcs.
CM81-R4	Plastic box, 80mm, grid 9x9 for 4.0mL cryovials	130x130x80mm	Red	36 pcs.
CM81-G4	Plastic box, 80mm, grid 9x9 for 4.0mL cryovials	130x130x80mm	Green	36 pcs.
CM81-Y4	Plastic box, 80mm, grid 9x9 for 4.0mL cryovials	130x130x80mm	Yellow	36 pcs.
CM81-N5	Plastic box, 90mm, grid 9x9 for 5.0mL cryovials	130x130x90mm	Transparent	36 pcs.
CM81-B5	Plastic box, 90mm, grid 9x9 for 5.0mL cryovials	130x130x90mm	Blue	36 pcs.
CM81-R5	Plastic box, 90mm, grid 9x9 for 5.0mL cryovials	130x130x90mm	Red	36 pcs.
CM81-G5	Plastic box, 90mm, grid 9x9 for 5.0mL cryovials	130x130x90mm	Green	36 pcs.
CM81-Y5	Plastic box, 90mm, grid 9x9 for 5.0mL cryovials	130x130x90mm	Yellow	36 pcs.

Plastic Cryogenic Boxes with 10x10 dividers

Maxxline Plastic Cryogenic Boxes with 10x10 Dividers are designed to meet the storage demands of high sample throughput laboratories. These boxes provide a high-capacity storage system when used together with Maxxline Cryovials. Here are some of the features that make Maxxline 10x10 boxes an excellent choice for your laboratory.

Thermostable Cryogenic Boxes

Maxxline 10x10 boxes withstand the ultra-low temperatures of cryopreservation and the elevated temperatures of autoclaving. Each box is manufactured from a custom polypropylene (PP) formulation with excellent thermal properties. Maxxline boxes resist cracking at normal cryopreservation temperatures (-90°C) or melting at autoclave temperatures (+121°C). Internal tests show that the boxes can endure temperatures as low as -150°C.

Quick Sample indexing

Maxxline Cryogenic Boxes have an intuitive alpha-numeric coding system that makes sample indexing effortless. Moulded graduation marks on the lid and the bottom of each box remove the stress from locating samples with the rack open or closed. A smart closing indication helps secure sample tubes in the box.

Colourful Cryogenic Storage Boxes

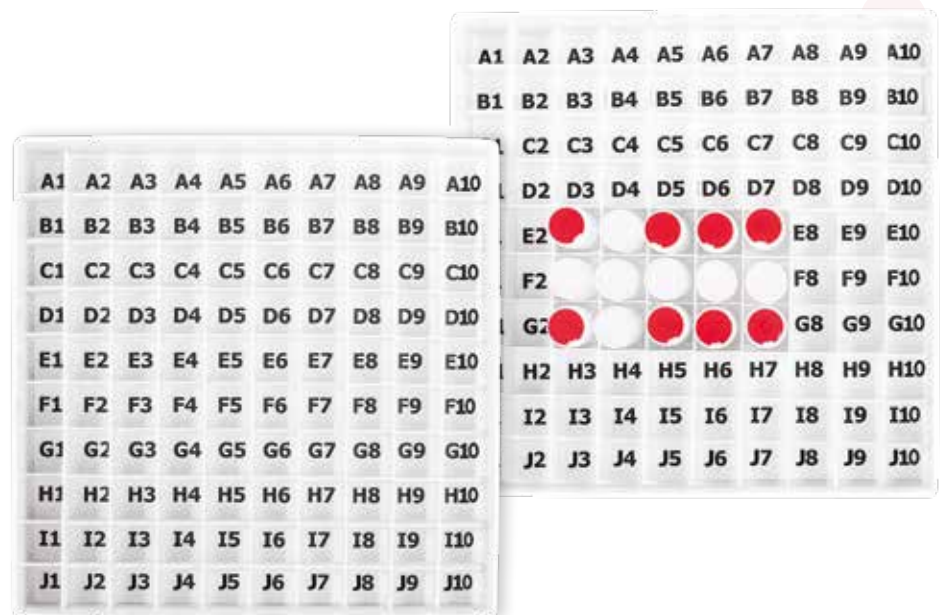
Maxxline Cryogenic Boxes come in number of vibrant, functional colours (green, blue, yellow, red, and natural). These colour options are essential for categorising specimens in freezer storage.

Spacious Cryo Vial Racks

Each Maxxline 10x10 cryogenic box can store up to 23% more cryovials than a 9x9 box, while retaining the same 130x130mm footprint. This allows laboratories to store more samples in their cryogenic storage boxes without swapping out their freezer racks. Maxxline 10x10 boxes can also accommodate a broader range of sample tube lengths owing to the wider range of heights (32, 40, 50, 80 and 90mm).

Highlights:

- Space-efficient 10x10 cryogenic box grid dividers in a trim 130x130mm form
- Engineered from high-quality polypropylene (PP)
- With moulded alpha-numeric graduations that won't wear off easily
- Full selection of heights (50mm, 80mm or 90mm) housing varied sample tube lengths
- Broad range of colour choices (yellow, blue, green, red, and transparent)
- Large temperature range for reliable cryovial storage (-150°C) and trouble-free autoclaving (+121°C)



Ordering Information

Plastic Cryogenic Boxes with 10x10 Dividers

Cat. No.	Description	Dimensions	Colour	Packaging
MLX05N	Plastic box, 32mm, grid 10x10 for 0.5mL cryovials	130x130x32mm	Transparent	36 pcs.
MLX05B	Plastic box, 32mm, grid 10x10 for 0.5mL cryovials	130x130x32mm	Blue	36 pcs.
MLX05R	Plastic box, 32mm, grid 10x10 for 0.5mL cryovials	130x130x32mm	Red	36 pcs.
MLX05G	Plastic box, 32mm, grid 10x10 for 0.5mL cryovials	130x130x32mm	Green	36 pcs.
MLX05Y	Plastic box, 32mm, grid 10x10 for 0.5mL cryovials	130x130x32mm	Yellow	36 pcs.
MLX1N	Plastic box, 40mm, grid 10x10 for 1.0mL cryovials	130x130x40mm	Transparent	36 pcs.
MLX1B	Plastic box, 40mm, grid 10x10 for 1.0mL cryovials	130x130x40mm	Blue	36 pcs.
MLX1R	Plastic box, 40mm, grid 10x10 for 1.0mL cryovials	130x130x40mm	Red	36 pcs.
MLX1G	Plastic box, 40mm, grid 10x10 for 1.0mL cryovials	130x130x40mm	Green	36 pcs.
MLX1Y	Plastic box, 40mm, grid 10x10 for 1.0mL cryovials	130x130x40mm	Yellow	36 pcs.
MLX2N	Plastic box, 50mm, grid 10x10 for 2.0mL cryovials	130x130x50mm	Transparent	36 pcs.
MLX2B	Plastic box, 50mm, grid 10x10 for 2.0mL cryovials	130x130x50mm	Blue	36 pcs.
MLX2R	Plastic box, 50mm, grid 10x10 for 2.0mL cryovials	130x130x50mm	Red	36 pcs.
MLX2G	Plastic box, 50mm, grid 10x10 for 2.0mL cryovials	130x130x50mm	Green	36 pcs.
MLX2Y	Plastic box, 50mm, grid 10x10 for 2.0mL cryovials	130x130x50mm	Yellow	36 pcs.
MLX4N	Plastic box, 80mm, grid 10x10 for 4.0mL cryovials	130x130x80mm	Transparent	36 pcs.
MLX4B	Plastic box, 80mm, grid 10x10 for 4.0mL cryovials	130x130x80mm	Blue	36 pcs.
MLX4R	Plastic box, 80mm, grid 10x10 for 4.0mL cryovials	130x130x80mm	Red	36 pcs.
MLX4G	Plastic box, 80mm, grid 10x10 for 4.0mL cryovials	130x130x80mm	Green	36 pcs.
MLX4Y	Plastic box, 80mm, grid 10x10 for 4.0mL cryovials	130x130x80mm	Yellow	36 pcs.
MLX5N	Plastic box, 90mm, grid 10x10 for 5.0mL cryovials	130x130x90mm	Transparent	36 pcs.
MLX5B	Plastic box, 90mm, grid 10x10 for 5.0mL cryovials	130x130x90mm	Blue	36 pcs.
MLX5R	Plastic box, 90mm, grid 10x10 for 5.0mL cryovials	130x130x90mm	Red	36 pcs.
MLX5G	Plastic box, 90mm, grid 10x10 for 5.0mL cryovials	130x130x90mm	Green	36 pcs.
MLX5Y	Plastic box, 90mm, grid 10x10 for 5.0mL cryovials	130x130x90mm	Yellow	36 pcs.

Plastic Cryogenic Boxes for 15mL / 50mL tubes

Maxxline centrifuge tube storage boxes are uniquely tailored to meet the demands of storing 15mL and 50mL conical tubes. These racks have a wide scope of applications, as described below.

Durable Polypropylene Storage Boxes

Maxxline centrifuge tube storage boxes are manufactured from a customised blend of extremely durable polypropylene durable. For this reason, they safely hold 15mL and 50mL conical tubes at sample freezing (-20°C) and cryopreservation (-90°C) temperatures, and can be sterilised at +121°C without losing structural integrity.

Vented Conical Tube Storage Boxes

To increase their thermal efficiency, Maxxline Cryogenic Boxes feature bottom-facing ventilation holes, which greatly increase the rate of freezing. These downward-facing vents allow for minimal fluid retention.

Multiple Layout Options

Maxxline conical tube boxes accommodate up to 25 tubes in two different grid layouts. The 5x5 grid (CM25-125(N)) has a regular pattern that can hold up to twenty-five 15mL tubes. Larger conical tubes would fit in the 12-place layout that holds up to ten 50mL tubes and two 15mL tubes.

Multi-purpose Conical Tube Box

Maxxline centrifuge tube storage boxes can be adapted to various uses in the laboratory. This includes freezing 15mL and 50mL tubes as well as sorting and holding samples during centrifugation. Maxxline storage boxes may also be used for transporting samples in a dependable manner.

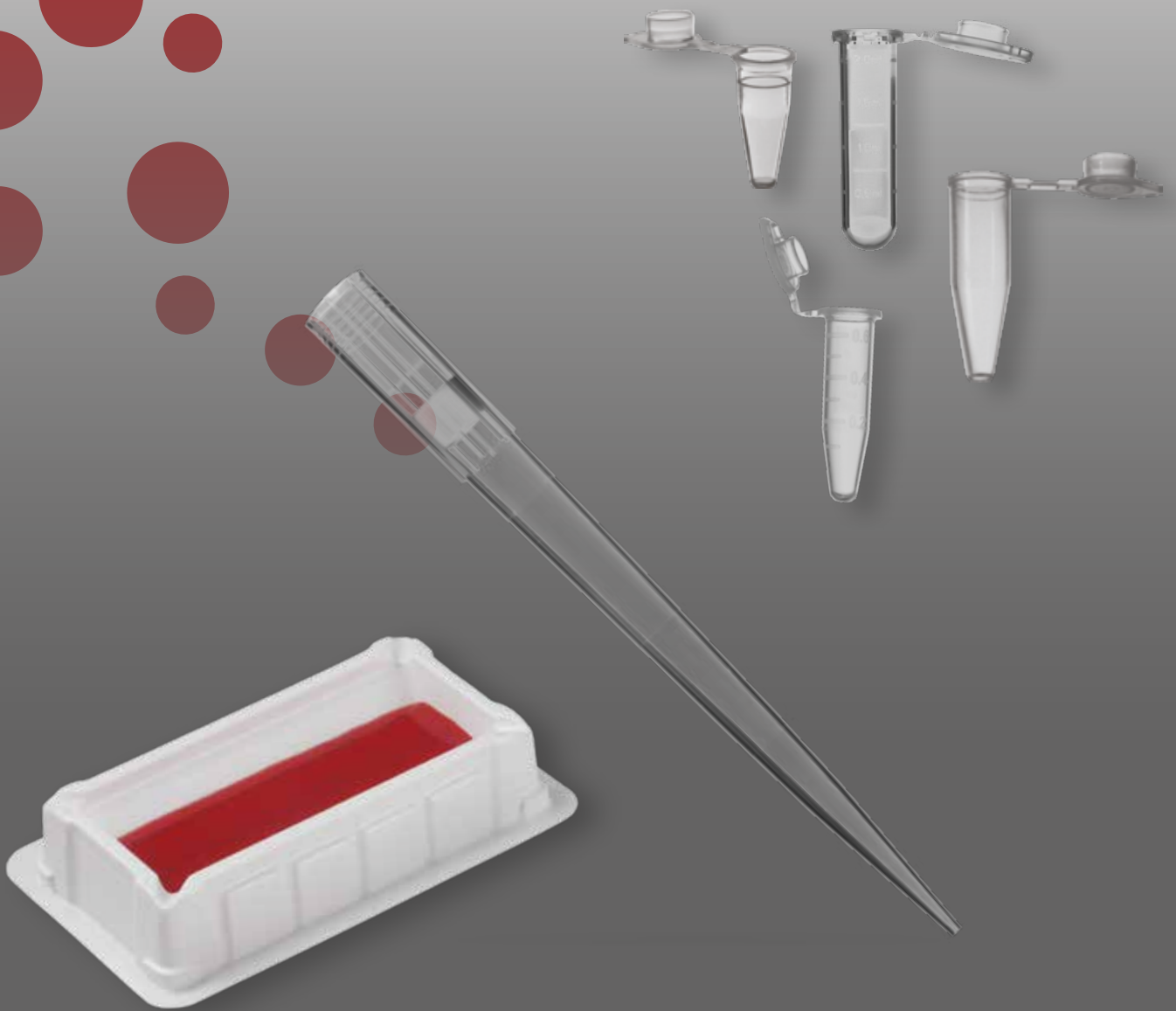
Highlights:

- A snap on lid closure secures samples in each box
- Vent holes allow for rapid freezing of samples stored on each rack and hassle-free liquid drainage
- Stock footprint (130x130mm) that fits well in most freezer racks
- Optional 12 or 25 place dividers hold many sample tubes on each rack
- Clear plastic construction improves sample visibility

Ordering Information

Cat. No.	Description	Dimensions	Colour	Packaging
CM12-125N	Plastic box, 130mm, grid for 10x50mL and 2x15mL tubes	130x130x130mm	Transparent	36 pcs.
CM25-125N	Plastic box, 130mm, grid for 25x15mL tubes	130x130x130mm	Transparent	36 pcs.

White Label Consumables

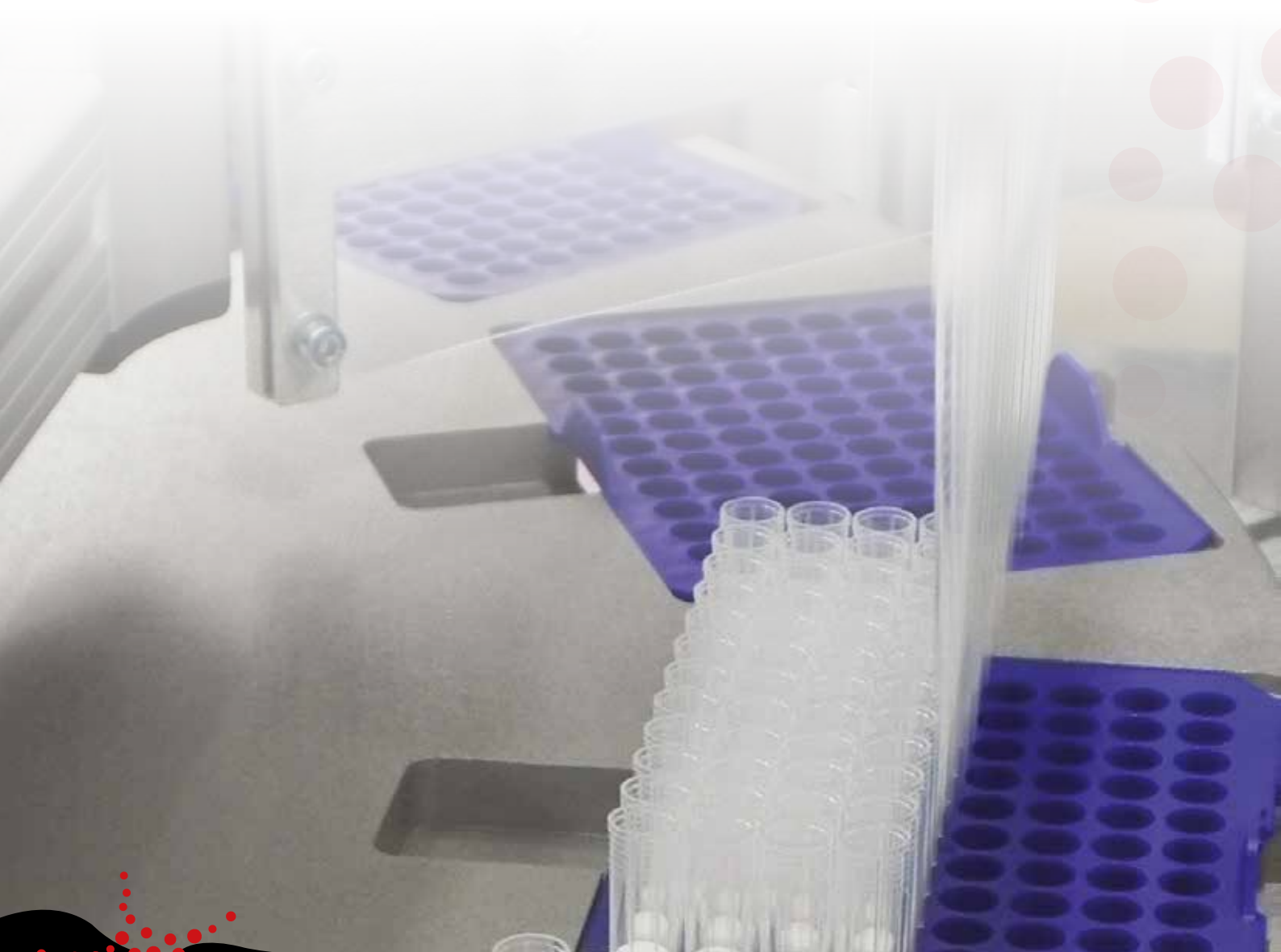


More than 20 years of experience in the production and assembly of high-grade plastic disposable laboratory products, makes AHN Biotechnologie GmbH your ultimate choice for White Label production.

Top-of-the-range modern and robotised manufacturing, assembly and sterilisation facilities enable us to provide a wide scope of flexible production solutions for our partners.

Simply widen your product range with pipette tips, PCR consumables, microcentrifuge tubes or reagent reservoirs by adding our White Label Product concept, which is fully ready for implementation in all aspects such as packaging configuration, labelling and stock.

Top quality liquid handling consumables that are ready to complement your portfolio without any branding-related investment or high stock commitment.



White Label PCR Consumables

The White Label PCR Consumables are available as regular profile tubes of 0.2mL volume capacity, which is a great choice for standard PCR/qPCR thermocyclers, strips of 8-tubes with caps and 96-well plates.

All White Label PCR Consumables are made out of polypropylene, with a specially polished interior which significantly prevents any protein adhesion on the tube walls, enabling you to fully recover your sample.

Certified DNA, DNase, RNA, RNase and Pyrogen-free, White Label PCR Consumables are the perfect choice for the wide majority of applications.

Thanks to the high-quality polypropylene (PP) material from which they are constructed, the White Label PCR Consumables can also be autoclaved, if required.

White Label PCR Consumables for the Ultimate Heat Distribution

Due to their thin-walled construction, the White Label PCR Consumables offer the ultimate transmission and distribution of heat. Designed to be universally compatible with the majority of the thermocyclers on the market, White Label PCR Consumables are the optimal choice for worldwide laboratory set-ups.

The V-shape bottom of the White Label PCR Consumables enables full sample recovery and, along with the thin walls and leak-proof closure, the tube design minimises any condensation. The evaporation rate of the White Label PCR Tubes is less than 3%.

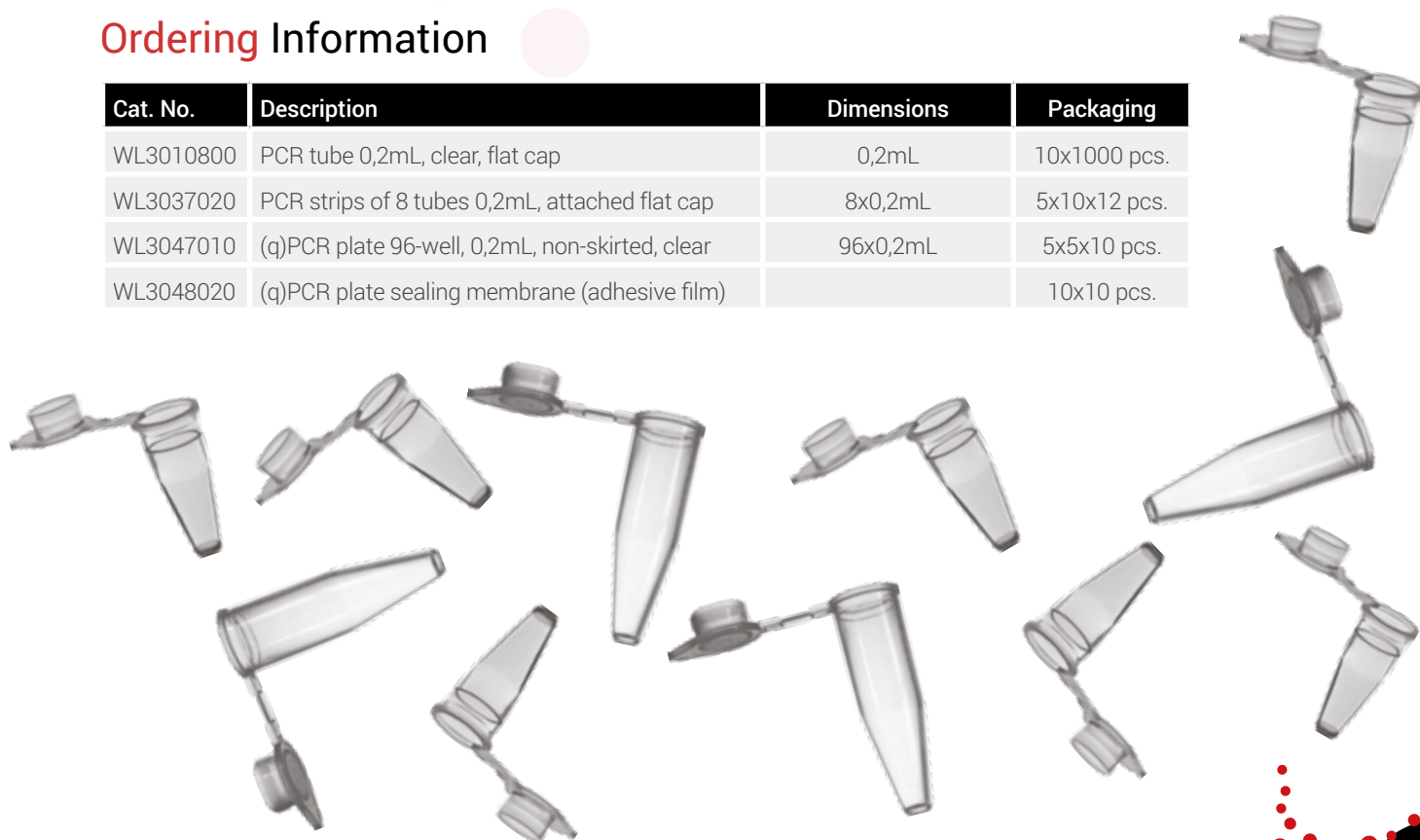
In addition to these features, the ergonomic flat cap design enables one-hand opening and closing, increasing your work efficiency, comfort and throughput.

Highlights:

- Thin-walled
- Even temperature transmission
- Minimal condensation
- Evaporation less than 3%
- Universal thermocycler compatibility
- Low and regular profile tubes
- One-hand operation
- Certified DNA, DNase, RNA, RNase and Pyrogen-free
- Autoclavable

Ordering Information

Cat. No.	Description	Dimensions	Packaging
WL3010800	PCR tube 0,2mL, clear, flat cap	0,2mL	10x1000 pcs.
WL3037020	PCR strips of 8 tubes 0,2mL, attached flat cap	8x0,2mL	5x10x12 pcs.
WL3047010	(q)PCR plate 96-well, 0,2mL, non-skirted, clear	96x0,2mL	5x5x10 pcs.
WL3048020	(q)PCR plate sealing membrane (adhesive film)		10x10 pcs.



White Label Microtubes

The White Label Microtubes are made out of a transparent polypropylene of the highest clarity for the best visibility of your sample.

Manufactured by a top-class production facility and fully compliant with international norms and standards, these microcentrifuge tubes have highly-polished interiors, keeping the risk of any protein adhesion to an absolute minimum.

Designed to enable one-hand operation when opening and closing, as well as the ultimate sample sealing and evaporation protection, these White Label Microtubes are the optimal choice for the laboratories worldwide.

Ultimate Work Comfort with White Label Microtubes

The conical-base-design and easy-to-read graded measurement markings range from 0.1 to 1.5mL, providing you with the ultimate work comfort when freezing your samples.

The microtubes are equipped with a frosted hinged lid which makes the labelling of your samples extremely easy.

Highlights:

- Frosted hinged lid for easy labelling
- Easy-to-read measurement markings
- Single-handed operation
- Conical base
- Perfect sealing and evaporation protection
- Polished interior prevents protein adhesion

Ordering Information

Cat. No.	Description	Dimensions	Packaging
WL3116C50	Microcentrifuge tube, 0,5mL, sterile, clear	0,5mL	5x1000 pcs.
WL3205800	Microcentrifuge tube, 1,5mL, clear	1,5mL	16x500 pcs.
WL3204800	Microcentrifuge tube, 2,0mL, clear	2,0mL	16x500 pcs.



White Label Pipette Tips

Manufactured at a top-class production facility, compliant with international norms and standards, and having more than 20 years of experience in liquid handling consumables, the White Label Pipette Tips offer the ultimate product portfolio for worldwide laboratories.

Universally Compatible, Certified, Low-Retention Pipette Tips

Made of a high-quality virgin polypropylene and produced on top-class Swiss-made injection moulds, White Label Pipette Tips offer a universal compatibility with the majority of pipette brands on the market.

Designed to sustain a great dimensional consistency, having a great finish, flash-free orifice and crystal clarity, the White Label Pipette Tips only retain the absolute minimum of your sample.

All White Label Pipette Tips are certified RNase, DNase and Pyrogen-free.

Available in a large range of racked and bulk packaging options as well as filter and non-filter tips, the White Label Pipette Tips Solution will cover the wide scope of demand worldwide.

Ideal Choice for Molecular Biology, Clinical and Life Science

Equipped with filters made of pure HDPE (High Density Polyethylene) and free from any cellulose additives, these White Label Filter Tips effectively prevent cross-contamination on critical applications.

Having the filter pore size three times smaller than the common market standard, the White Label Filter Tips are the optimal choice for Molecular Biology as well as Clinical and Life Science.

Highlights:

- RNase, DNase and Pyrogen-free
- Made of virgin polypropylene
- Available as filter tips
- Filter pore size is three times smaller than the market average
- Produced on Swiss-made injection moulds.
- Universally compatible with most pipette brands on the market
- Great finish
- Flash-free orifice
- Crystal clarity
- Great dimensional consistency



Ordering Information

Pipette tips, non-filtered, bulk and racked

Cat. No.	Description	Dimensions	Packaging
WLB1002810	Pipette tip 0.1-10 µL, clear	0.1-10 µL	20x1000 pcs.
WLB1002C50	Pipette tip 0.1-10 µL, clear, racked	0.1-10 µL	5x10x96 pcs.
WLB1003C50	Pipette tip 0.1-10 µL, clear, racked, sterile	0.1-10 µL	5x10x96 pcs.
WLB1062810	Pipette tip 0.1-10µL XL/20µL clear	0.1-10 µL	20x1000 pcs.
WLB1062C50	Pipette tip 0.1-10 µL XL/20µL clear, racked	0.1-10 µL	5x10x96 pcs.
WLB1063C50	Pipette tip 0.1-10 µL XL/20µL, clear, racked, sterile	0.1-10 µL	5x10x96 pcs.
WLB1121860	Pipette tip 1-200 µL, clear	1-200 µL	30x1000 pcs.
WLB1121861	Pipette tip 1-200 µL, yellow	1-200 µL	30x1000 pcs.
WLB1121C50	Pipette tip 1-200 µL, clear, racked	1-200 µL	5x10x96 pcs.
WLB1121C51	Pipette tip 1-200 µL, yellow, racked	1-200 µL	5x10x96 pcs.
WLB1122C50	Pipette tip 1-200 µL, clear, racked, sterile	1-200 µL	5x10x96 pcs.
WLB1122C51	Pipette tip 1-200 µL, yellow, racked, sterile	1-200 µL	5x10x96 pcs.
WLB1127800	Pipette tip 1-300 µL, clear	1-300 µL	10x1000 pcs.
WLB1127C50	Pipette tip 1-300 µL, clear, racked	1-300 µL	5x10x96 pcs.
WLB1128C50	Pipette tip 1-300 µL, clear, racked, sterile	1-300 µL	5x10x96 pcs.
WLB1202800	Pipette tip 100-1000 µL, clear	100-1000 µL	10x1000 pcs.
WLB1202802	Pipette tip 100-1000 µL, blue	100-1000 µL	10x1000 pcs.
WLB1202C40	Pipette tip 100-1000 µL, clear, racked	100-1000 µL	4x8x96 pcs.
WLB1202C42	Pipette tip 100-1000 µL, blue, racked	100-1000 µL	4x8x96 pcs.
WLB1203C40	Pipette tip 100-1000 µL, clear, racked, sterile	100-1000 µL	4x8x96 pcs.
WLB1203C42	Pipette tip 100-1000 µL, blue, racked, sterile	100-1000 µL	4x8x96 pcs.
WLB1204800	Pipette tip 100-1250 µL XL, clear	100-1250 µL XL	10x1000 pcs.
WLB1204C40	Pipette tip 100-1250 µL XL, clear, racked	100-1250 µL XL	4x8x96 pcs.
WLB1205C40	Pipette tip 100-1250 µL XL, clear, racked, sterile	100-1250 µL XL	4x8x96 pcs.

Pipette tips 5mL and 10mL

Cat. No.	Description	Size	Packaging
WLB1218610	Pipette tip 1-5 mL, clear (Capp, Gilson, HTL)	1-5 mL	10x250 pcs.
WLB1222610	Pipette tip 1-5 mL, clear, sterile (Capp, Gilson, HTL)	1-5 mL	10x250 pcs.
WLB1220500	Pipette tip 1-10 mL, clear (Capp, Gilson, Eppendorf)	1-10 mL	5x200 pcs.
WLB1224500	Pipette tip 1-10 mL, clear, sterile (Capp, Gilson, Eppendorf)	1-10 mL	5x200 pcs.

Filter tips, bulk and racked

Cat. No.	Description	Size	Packaging
WLB2002810	Pipette Filter Tips 10 µL, clear, bag	10 µL	20x1.000 pcs.
WLB2003C50	Pipette Filter Tips 10 µL, clear, sterile, racked	10 µL	5x10x96 pcs.
WLB2062810	Pipette Filter Tips 10 µL XL/ 20 µL, clear, bag	10 µL XL/ 20 µL	20x1.000 pcs.
WLB2063C50	Pipette Filter Tips 10 µL XL/ 20 µL, clear, sterile, racked	10 µL XL/ 20 µL	5x10x96 pcs.
WLB2117800	Pipette Filter Tips 20 µL, clear, bag	20 µL	10x1000 pcs.
WLB2118C50	Pipette Filter Tips 20 µL, clear, sterile, racked	20 µL	5x10x96 pcs.
WLB2119800	Pipette Filter Tips 100 µL, clear, bag	100 µL	10x1000 pcs.
WLB2120C50	Pipette Filter Tips 100 µL, clear, sterile, racked	100 µL	5x10x96 pcs.
WLB2127800	Pipette Filter Tips 200 µL, clear, bag	200 µL	10x1000 pcs.
WLB2128C50	Pipette Filter Tips 200 µL, clear, sterile, racked	200 µL	5x10x96 pcs.
WLB2134800	Pipette Filter Tips 300 µL, clear, bag	300 µL	10x1000 pcs.
WLB2135C50	Pipette Filter Tips 300 µL, clear, sterile, racked	300 µL	5x10x96 pcs.
WLB2202800	Pipette Filter Tips 1000 µL, clear, bag	1000 µL	10x1000 pcs.
WLB2203C40	Pipette Filter Tips 1000 µL, clear, sterile	1000 µL	4x8x96 pcs.
WLB2204800	Pipette Filter Tips 1250 µL, clear, bag	1250 µL	10x1000 pcs.
WLB2205C40	Pipette Filter Tips 1250 µL, clear, sterile, racked	1250 µL	4x8x96 pcs.

Reload tips

Cat. No.	Description	Size	Packaging
WLB1002C1R	Pipette Tips 10 µL, clear, reload	10 µL	10x10x96 pcs.
WLB1062C1R	Pipette Tips 10 µL XL/ 20 µL, clear, reload	10 µL XL/ 20 µL	10x10x96 pcs.
WLB1121C1R	Pipette Tips 200 µL, clear, reload	200 µL	10x10x96 pcs.
WLB1127C2R	Pipette Tips 300 µL, clear, reload	300 µL	10x8x96 pcs.
WLB1202C3R	Pipette Tips 1000 µL, clear, reload	1000 µL	10x5x96 pcs.

Empty tip racks

Cat. No.	Description	Size	Packaging
WLB4500C5E	Empty Rack Boxes 10µL /10 µL XL, clear black	10 µL/10 µL XL	5x10 pcs.
WLB4501C5E	Empty Rack Boxes 200 µL /300 µL, clear black/yellow	200 µL/300 µL	5x10 pcs.
WLB4503C4E	Empty Rack Boxes 1000 µL, clear black/blue	1000 µL	4x8 pcs.
WLB4504C4E	Empty Rack Boxes 1250 µL, clear black/blue	1250 µL	4x8 pcs.

Pipette tips, non-filtered, bulk and racked, low retention

Cat. No.	Description	Size	Packaging
WLB4002810	Low Retention Tips 10 µL, clear, bag	10 µL	20x1.000 pcs.
WLB4003C50	Low Retention Tips 10 µL, clear, sterile, racked	10 µL	5x10x96 pcs.
WLB4062810	Low Retention Tips 10 µL XL, clear, bag	10 µL XL	20x1.000 pcs.
WLB4063C50	Low Retention Tips 10 µL XL, clear, sterile, rack	10 µL XL	5x10x96 pcs.
WLB4121860	Low Retention Tips 200 µL, clear, bag	200 µL	10x1000 pcs.
WLB4122C50	Low Retention Tips 200 µL, clear, sterile, racked	200 µL	5x10x96 pcs.
WLB4127800	Low Retention Tips 300 µL, clear, bag	300 µL	10x1000 pcs.
WLB4128C50	Low Retention Tips 300 µL, clear, sterile, racked	300 µL	5x10x96 pcs.
WLB4202800	Low Retention Tips 1000 µL, clear, bag	1000 µL	10x1000 pcs.
WLB4203C40	Low Retention Tips 1000 µL, clear, sterile, racked	1000 µL	4x8x96 pcs.
WLB4204800	Low Retention Tips 1250 µL, clear, bag	1250 µL	10x1000 pcs.
WLB4205C40	Low Retention Tips 1250 µL, clear, sterile, racked	1250 µL	4x8x96 pcs.

Filter tips, bulk and racked, low retention

Cat. No.	Description	Size	Packaging
WLB5003C50	Low Retention Filter Tips 10 µL, clear, sterile	10 µL	5x10x96 pcs.
WLB5063C50	Low Retention Filter Tips 10 µL XL, clear, sterile	10 µL XL	5x10x96 pcs.
WLB5118C50	Low Retention Filter Tips 20 µL, clear, sterile	20 µL	5x10x96 pcs.
WLB5120C50	Low Retention Filter Tips 100 µL, clear, sterile	100 µL	5x10x96 pcs.
WLB5128C50	Low Retention Filter Tips 200 µL, clear, sterile	200 µL	5x10x96 pcs.
WLB5135C50	Low Retention Filter Tips 300 µL, clear, sterile	300 µL	5x10x96 pcs.
WLB5203C40	Low Retention Filter Tips 1000 µL, clear, sterile	1000 µL	4x8x96 pcs.
WLB5205C40	Low Retention Filter Tips 1250 µL, clear, sterile	1250 µL	4x8x96 pcs.

White Label Reagent Reservoirs

The White Label Reagent Reservoirs are made of a unique blend of Polystyrene and provide a sturdy, universal reservoir solution to any global laboratory.

Large Sturdy Base with Graduation Marks

Available in three different sizes - 10mL, 25mL, 50mL - the White Label Reagent Reservoirs provide a large, sturdy base with the broad edges, standing firmly on your workbench.

The graduation marks enable accurate dispensing and sample volume identification

Angled Interior and Spillproof

The angled interior of the White Label Reagent Reservoirs supports the collection of liquid and decreases reagent waste.

While processing liquid there is no need to worry about spillage because the reservoirs are spillproof.

Compact Storage and Easy Pouring

To store any remaining liquid, just empty the reservoirs using one of the corners.

For compact storage you can stack the reservoirs easily and separate them by using the reservoir lip.

These White Label Reagent Reservoirs are ideal for using with all Single and Multichannel Pipettes.

To suit the various pipettes, the White Label Reagent Reservoirs come in three different sizes:

- 10mL, V-shaped bottom (ideal with 8- and 16-channel pipettes)
- 25mL, flat bottom (ideal with multichannel pipettes)
- 50mL, V-shaped bottom (ideal with 12-channel pipettes)

Highlights:

- Multiple volume options
- Large, sturdy base
- Spillproof
- Perfect for multichannel pipettes
- Compact storage



Ordering Information

Cat. No.	Description	Dimensions	Packaging
WL3701119	Reagent Reservoirs 10mL, bulk	10mL	5x100 pcs.
WL3702119	Reagent Reservoirs 25mL, bulk	25mL	5x100 pcs.
WL3703119	Reagent Reservoirs 50mL, bulk	50mL	5x100 pcs.



AHN Biotechnologie GmbH

Uthleber Weg 14 | 99734 Nordhausen | Germany

Phone: +49(0)3631/65242-0

E-mail: info@cappahn.com | Website: www.maxxline-bio.com

Version: 2022-10