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Микропробирки и криопробирки



MICRO TEST TUBES CONICAL SHAPE

In polypropylene, flat cap with writing area and pierceable.
 Temperature of use: -80°C / +100°C. Autoclavable open at +121°C
 for 20 minutes.

Cod.	Description	Vol. ml	Dim. mm	RCF max
1003/B	Without cap	1.5	Ø 10x40	15,000 g
1003	With cap	1.5	Ø 10.50x40	18,000 g
1003/G	With cap - Graduated	1.5	Ø 10x40	25,000 g
1303	With cap - Graduated	2.0	Ø 11x42	25,000 g



0.5 ML MICRO TEST TUBES

Non graduated, with pierceable cap. To be used in centrifuge at max RCF 11,000 x g.

Cod.	Description	Mat.	Dim. mm
1003/V	VITRATON AKES® - EPPENDORF®	PP	Ø 7.5x30
1003/C	BECKMAN®	PE	Ø 6x44



0.2 ML MICRO TEST TUBES

In polypropylene, conical shape. Flat cap with writing area and pierceable. Temperature of use: -80 °C / +100 °C. Autoclavable open at +121°C for 20 minutes.

Cod.	Dim. mm
1203	Ø 6x21



MICRO TEST TUBES RNASE, DNASE, DNA FREE

In polypropylene, conical shape. Flat cap with writing area and pierceable



MICRO TEST TUBES WITH SECURE LOCK CLOSURE

In polypropylene, conical shape. Flat cap with writing area and pierceable



MICRO TEST TUBES WITH SUPER LOCK CLOSURE

In polypropylene, conical shape. Flat cap with writing area and pierceable



OPAQUE MICRO TEST TUBES

In polypropylene, amber colour. Protecting sensible samples from light. Graduated, with writing surface. 0.5 and 1.5 ml micro test tubes are DNase and RNase free.

Technical Data Sheet

Cod.	Vol. ml	Dim. mm	RCF max
4003	0.5	Ø 8x32	38,000 x g
4103	1.5	Ø 10.50x40	38,000 x g
4203	2	Ø 10.50x40	20,000 x g



CAP-LOCKS FOR MICRO TEST TUBES

Polypropylene cap-locks securely seals micro test tubes, to avoid accidental opening and resulting loss of the sample, during boiling at temperatures above 80°C or freezing. Re-usable clips compatible with most of the microtubes on the market.

Cod.	For micro test tubes
1324/05	0.5 ml (cod. 1103/SCL - 4003)
1324/15	1.5 ml & 2.0 ml (cod. 1003/G - 1003/F - 1003/SCL - 4103 - 1303/F - 1303/SCL - 4203)
1324/50	5.0 ml (cod. 1403/SCL)



MICRO TEST TUBES WITH SCREW CAP, 0.5 ML

Micro test tubes in transparent polypropylene, resistance from -90°C a +121°C, suitable for centrifuge use up to RCF 25,000 x g. DNase, RNase and Pyrogen free.

Technical Data Sheet

Cod.	Description	Type
1304/P	With not inserted screw cap with O-ring	Conical - Not sterile
1304	With inserted screw cap with O-ring	Conical - Not sterile
1304/SG	With inserted screw cap with O-ring	Conical - Sterile
1314/P	With not inserted screw cap without O-ring	Conical - Not sterile
1314	With inserted screw cap without O-ring	Conical - Not sterile
1314/SG	With inserted screw cap without O-ring	Conical - Sterile
1305/P	With not inserted screw cap with O-ring	Conical - Skirted - Not sterile
1305	With inserted screw cap with O-ring	Conical - Skirted - Not sterile
1305/SG	With inserted screw cap with O-ring	Conical - Skirted - Sterile
1315/P	With not inserted screw cap without O-ring	Conical - Skirted - Not sterile
1315	With inserted screw cap without O-ring	Conical -Skirted - Not sterile
1315/SG	With inserted screw cap without O-ring	Conical - Skirted - Sterile



MICRO TEST TUBES WITH SCREW CAP, 1.5 ML

Micro test tubes in transparent polypropylene, resistance from -90°C a $+121^{\circ}\text{C}$



MICRO TEST TUBES WITH SCREW CAP, 2 ML

Micro test tubes in transparent polypropylene, resistance from -90°C a $+121^{\circ}\text{C}$



OPAQUE MICRO TEST TUBES WITH SCREW CAP

In polypropylene, amber colour. Protecting sensible samples from light. Graduated, with writing surface



MICRO TEST TUBES WITHOUT CAP

Micro test tubes in transparent polypropylene, resistance from -90°C a +121°C



SCREW CAPS FOR MICRO TEST TUBES

In polypropylene, suitable for all micro test tubes, from art. 1304/S to art. 1507/S. Resistance to temperatures from -90 °C to +121 °C. DNase, RNase and Pyrogen free.

Technical Data Sheet

Cod.	Description
1312	Standard flat screw cap - Without O-ring
1313	Standard flat screw cap - With O-ring
1318	Screw cap suitable for cap disk- Without O-ring
1319	Screw cap suitable for cap disk- With O-ring



MICRO TEST TUBES CAP DISKS

In polypropylene. They can be inserted in the special caps for micro test tubes, art. 1318 - 1319. Ideal for an effective samples identification.

Technical Data Sheet

Cod.	Colour
1311.01	Light blue
1311.02	White
1311.03	Pink
1311.04	Yellow
1311.05	Red
1311.06	Green



MICROTUBE PESTLES

Disposables polypropylene pestles suitable for homegenising cells or resuspending DNA or protein pellets. Certified RNase, DNase and DNA free. All micro test tube pestles are suplied in mixed packs of blue, green, orange, red, pink and yellow.

Cod.	For micro test tubes
1323/05	0.5 ml

Cod.**For micro test tubes**

1323/15

1.5 ml & 2.0 ml



MICRO TEST TUBES ICE FLOATING RACK

Micro test tubes rack usable in the hinged storage box filled by ice or to be pulled out and keep it directly in ice or floating into thermostated water bath, with an excellent stability. It can accommodate n° 24 micro test tubes from 1.5 to 2.0 ml. Temperature use from - 80 °C up to+ 121 °C. Autoclavable.

Cod.**Dim. mm**

10400

120 x 85 x 62



MICROCENTRIFUGE TUBES RACKS

In polypropylene, autoclavable, stackable, dim. 265 x 126 x 38 mm. They are provided with alphanumeric grid moulded in relief on the top, for easy samples identification. Can accomodate 100 micro test tubes 1.5 ml. Four colours available.

Cod.**Colour**

10481

White

Cod.	Colour
10482	Blue
10483	Red
10484	Yellow



MICRO TEST TUBES HOLDER

Micro test tubes rack usable in the hinged storage box filled by ice or to be pulled out and keep it directly in ice or floating into thermostated water bath, with an excellent stability.



3 LEVELS MICROTUBES RACK

In polypropylene, autoclavable, with numbered cavities. It can accomodate: 12 microtubes 0.2 ml, 14 microtubes 0.5 ml, 17 microtubes 1.5/2.0 ml or 12 microtubes 1.5/2.0 ml + 5 micro test tubes with locking system (top level). Three colours available.

Cod.	Colour
10420	Green
10421	Red
10422	Light blue



CRYOTUBES INTERNAL THREAD

Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till - 196 °C (-320 °F). They are available with round bottom or self standing base suitable for the workstation frame and subsequent one-hand fast screwing. Large white writing area for sample identification and graduate scale screen printed on the tube. Barcode, CODE 128 type printed directly on the tubes is ideal for automatic processing and archiving of sample. Barcode can be read with the most common barcode readers. The cap, of new conception has a star shape designed for use with automatic capping machines. The cap are with internal thread and have rubber injected directly during the production process that ensures absolute safety and avoids any possible contamination risk and loss of liquids. The Device are Human DNA, DNase, RNase, ATP, PCR inhibitors and Pyrogen free. Non cytotoxic, non Hemolytic.

Technical data sheet

Cod.	Description	Vol. ml	Dim. mm
6302	Skirted, serigraphed - Sterile	1	Ø 12.60 x 42



CRYOTUBES INTERNAL THREAD

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CRYOTUBES EXTERNAL THREAD

Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F).



CRYOTUBES EXTERNAL THREAD

Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F).



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CRYOTUBES EXTERNAL THREAD

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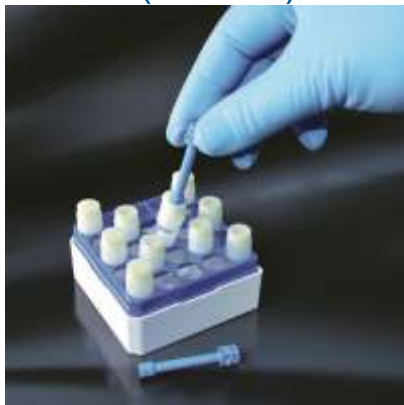
CRYOTUBES EXTERNAL THREAD

Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F).



CRYOTUBE COLOURED INSERTS

Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F).



CRYOTUBES PICKER ROD

Useful for picking the frozen cryotubes into their box. It allows to screw/unscrew the cryotubes by one-hand. Made in polypropylene, blue colour.

Cod.	Dim. mm
6920	Ø 9.5 x 48.2



CRYOLABEL ADHESIVE LABELS

Self-adhesive labels in white satiny cryogenic polyester for the thermal transfer printing. Suitable to be used in liquid Azote at -196 °C. Available in 2 sizes for all cryotube types.

Cod.	Dim. mm	Cryotube ml
1170	24 X 13	1 - 2
1171	33 X 13	3 -4 -5



CRYOTUBES WORKSTATION

40 places cryotube workstation suitable to screw/unscrew the cryotube with only one hand, directly on working bank.
Manufactured in red-colored polycarbonate, autoclavable.

Cod.	Dim. mm
6380	215 x 100 x 25

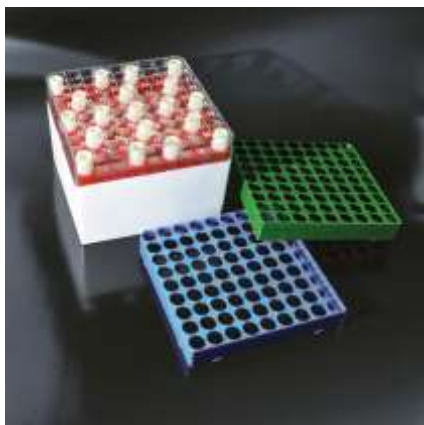


STORAGE BOXES FOR 1 - 2 ML CRYOTUBES

In polycarbonate for the refrigerated storage of 1 and/or 2 ml cryotubes. Transparent lid with serigraphed numbering. With writing area and drain holes under the base. Suitable to be used at temperatures from -196 °C to + 121 °C. Grids are available in 3 colours: light blue, red (/1) and green (/2).

Technical data sheet

Cod.	Dim. mm	Places
6025	76 x 76 x 52	25 (5 x 5)
6330	132 x 132 x 52	81 (9 x 9)
6150	132 x 132 x 52	100 (10 x 10)



STORAGE BOXES FOR 3 - 4 - 5 ML CRYOTUBES

In polycarbonate for the refrigerated storage of 3-4-5 ml external thread cryotubes and 5 ml internal thread cryotubes. Transparent lid with serigraphed numbering. With writing area and drain holes under the base. Suitable to be used at temperatures from -196 °C to + 121 °C. Grids are available in 3 colours: light blue, green (/1) and red (/2).

Cod.	Dim. mm	Places
6340	132 x 132 x 94	81 (9 x 9)



STORAGE BOXES IN POLYPROPYLENE FOR 1 - 2 ML CRYOTUBES



STORAGE BOXES IN POLYPROPYLENE FOR MICROTUBES 0.5 ML

In polypropylene, 100 places (10 x 10), they can accomodate micro test tubes 0.5 ml. Suitable to be used at temperatures from - 90 °C to +121 °C. Autoclavable.

Cod.	Dim. mm
6370	130 x 130 x 37

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