

ксесс ар дл хранени в холодильнике

Технические характеристики

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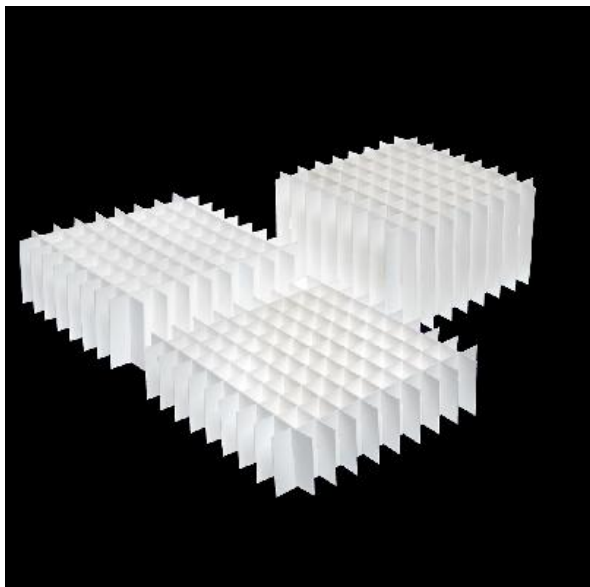
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Тула (4872)33-79-87
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Dividers to W-COAT and W-COAT AIY

Size: 133 x 133 mm. White colour. For other measures, contact our commercial department.

| code | height | dividers | cells | case qty. | case weight | case vol. |
|---------|--------|----------|-------|-----------|-------------|-----------|
| W031230 | 30 mm | 12×12 | Ø 10 | 36 | 1,8 | 0,0070 |
| W031030 | 30 mm | 10×10 | Ø 12 | 36 | 1,8 | 0,0070 |
| W030940 | 40 mm | 9×9 | Ø 13 | 36 | 0,81 | 0,0050 |
| W030965 | 65 mm | 9×9 | Ø 13 | 36 | 1,8 | 0,0070 |
| W030830 | 30 mm | 9×9 | Ø 15 | 36 | 0,81 | 0,0050 |



W-COAT cryogenic storage boxes

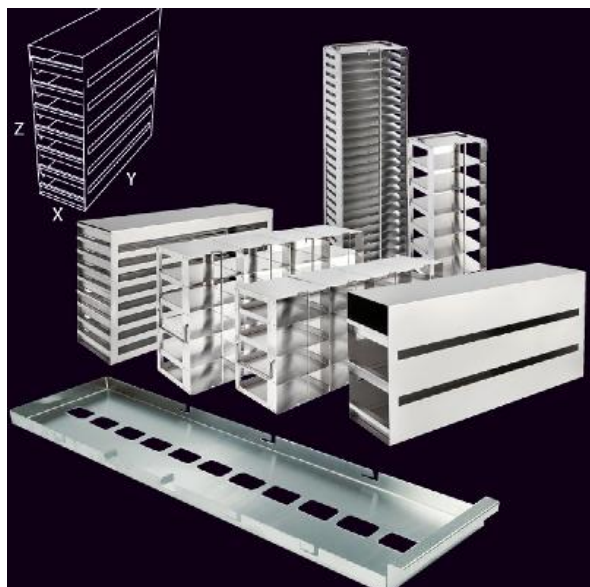
Vegetal fiber storage boxes for biological samples to temp down to -196°C (phase vapour). Made with a spetial moisture repelent coating to ensure greater durability.

They are supplied assembled and include divider.

Size: 133 x 133 mm. Available in diferent box colours and diferent dividers for all sort of tubes.

Contact our commercial department.

| code | height | colour | dividers | cells | case qty. | case weight | case vol. |
|---------|--------|--------|----------|---------|-----------|-------------|-----------|
| W350900 | 50 mm | white | 9×9 | Ø 13 mm | 36 | 3,5 | 0,034 |
| W370900 | 75 mm | white | 9×9 | Ø 13 mm | 36 | 3,5 | 0,034 |
| W310900 | 100 mm | white | 9×9 | Ø 13 mm | 36 | 3,5 | 0,034 |
| W350990 | 50 mm | white | no | – | 36 | 2,8 | 0,034 |
| W370990 | 75 mm | white | no | – | 36 | 2,8 | 0,034 |
| W310990 | 100 mm | white | no | – | 36 | 2,8 | 0,034 |



Horizontal metal racks

Space optimization and organization of biological samples.

Made with high quality materials compatible and adaptable to any storage format: boxes, racks, tubes, moulds, etc., and all types of cryostorage equipment: refrigerators, freezers, deep freezers, nitrogen tanks, walk in cool rooms, etc.

We produce all sort of metallic racks: vertical, horizontal, cell system racks, tray racks, etc., including also customized solutions to adapt to the customer needs. Horizontal racks in hi-performance stainless steel type AISI 304.

With FB system of no-slip trays for easy storage and search of samples.

Maximum size of the boxes to storage: 55mm height and 136 mm width. Handmade production enables Deltalab to manufacture racks customised to your own specifications. For more information contact our sales dept.

| code | description | dimensions | case weight | case vol. |
|--------|-------------|----------------|-------------|-----------|
| FB534S | 4 trays | 234x427x140 mm | 3,5 | 0,05 |
| FB544S | 4 trays | 234x565x140 mm | 3,9 | 0,05 |
| FB545S | 5 trays | 290x565x140 mm | 4,8 | 0,05 |



2D and 1D manual code reader W-READER

Scan of tubes, boxes, or cryoracks one by one.

They are supplied with a support that allows their use in an automatic way.

Allows the reading of codes on shiny surfaces.

| code | description | case qty. | case weight | case vol. |
|---------|-----------------|-----------|-------------|-----------|
| W001400 | USB code reader | 1 | 0,76 | 0,003 |



2D Bed Scanner W-DATAPAQ 96

Allows to scan 96 tubes rack in just 10 seconds.

Integrates fully into robotic platforms.

Surface treated specially for avoiding errors while reading freezed tubes.

| code | description | case qty. | case weight | case vol. |
|---------|--------------------------|-----------|-------------|-----------|
| W009680 | bed scanner for 96 tubes | 1 | 3,27 | 0,033 |



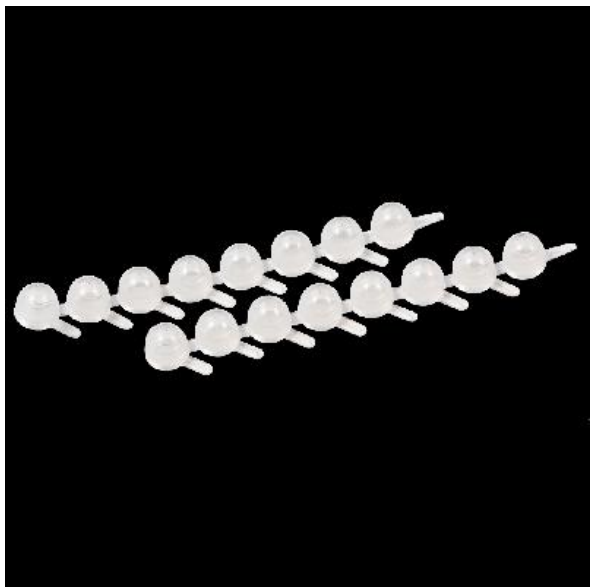
Hand operated capper W-CAPP10

Enables to capp up to 96 tubes at a time in SBS format.

Compatible with the whole range of Wilmut tubes, 1,4 ml and 0,65 ml with an adapter.

Made of top quality materials.

| code | case qty. | case weight | case vol. |
|---------|-----------|-------------|-----------|
| W000010 | 1 | 3,30 | 0,014 |



PET 8 strip caps polyethylene

High quality polyethylene 8 strip caps.

| code | presentation | case qty. | case weight | case vol. |
|--------|---------------|------------|-------------|-----------|
| 409005 | 120 units bag | 120 strips | 0,80 | 0,008 |



Plug style caps W-SEAL

Made with high quality TPE that assures a perfect adjustment with the tube and an hermetic sealing at temp. up to -86 °C.

Available in different colors for visual sample identification.

*Codes not available for sale in the Netherlands, UK, Japan and USA



| code | description | colour | case qty. | case weight | case vol. |
|----------|-------------|---------|-----------|-------------|-----------|
| W999600* | sheet 10×96 | natural | 10×96 | 6,08 | 0,026 |
| W999601* | sheet 10×96 | blue | 10×96 | 6,08 | 0,026 |
| W999602* | sheet 10×96 | black | 10×96 | 6,08 | 0,026 |
| W999603* | sheet 10×96 | red | 10×96 | 6,08 | 0,026 |
| W999604* | sheet 10×96 | yellow | 10×96 | 6,08 | 0,026 |
| W990000 | bag 960 ut. | natural | 960 | 9,21 | 0,026 |
| W990001 | bag 960 ut. | blue | 960 | 9,21 | 0,026 |
| W990002 | bag 960 ut. | black | 960 | 9,21 | 0,026 |
| W990003 | bag 960 ut. | red | 960 | 9,21 | 0,026 |
| W990004 | bag 960 ut. | yellow | 960 | 9,21 | 0,026 |



W-RACK cryoboxes (empty)

Made with high quality PP, resistant up to -86°C and autoclavable at 121°C . The coded codes are supplied with cryolabel compatible with liquid handling robots.



| code | description | case qty. | case weight | case vol. |
|-----------|------------------------------------|-----------|-------------|-----------|
| W000050 | empty rack for 0,65 ml tube | 18 | 1,14 | 0,0069 |
| W000120 | empty rack for 1,2 ml tube | 10 | 1,14 | 0,0069 |
| W000059CL | empty coded rack for 0,65 ml tubes | 18 | 1,14 | 0,0069 |
| W000129CL | empty coded rack for 1,2 ml tubes | 10 | 1,16 | 0,0069 |



WILMUT eco (W-ECO)

Low adherence PP, low cytotoxicity and extractable levels.



| code | presentation | capacity | total capacity | case qty. | case weight | case vol. |
|---------|--------------|----------|----------------|-----------|-------------|-----------|
| W058100 | bag | 0,5 ml | 0,65 ml | 40 x 960 | 12,50 | 0,096 |
| W128100 | bag | 1 ml | 1,4 ml | 40 x 960 | 11,90 | 0,096 |
| W128960 | rack | 1 ml | 1,4 ml | 10 x 96 | 1,62 | 0,006 |



WILMUT seroteca (W-SER)

Low adherence PP, low cytotoxicity and extractable levels, and DNase, RNase, human DNA and Endotoxines/Pyrogens free.



| code | presentation | capacity | total capacity | case qty. | case weight | case vol. |
|---------|--------------|----------|----------------|-----------|-------------|-----------|
| W051100 | bag | 0,5 ml | 0,65 ml | 40 x 960 | 12,90 | 0,096 |
| W121100 | bag | 1 ml | 1,4 ml | 20 x 960 | 7,14 | 0,096 |



Caps for tubes

Made of polypropylene. Feature a long skirt and a special thread design allowing them to be removed or sealed with a single turn and assuring a better protection of the content. A silicone washer ensures a positive leakproof seal at all temperatures.

Caps are made of polypropylene having the same coefficient of expansion as the above cryovials.

| code | colour | case qty. | case weight (Kg) | case vol. (m3) |
|----------|---------|-----------|------------------|----------------|
| 409110 | natural | 1000 | 0,80 | 0,004 |
| 409110/1 | blue | 1000 | 0,79 | 0,004 |
| 409110/4 | red | 1000 | 0,79 | 0,004 |



Non sterile cryovials with external threads

Made of polypropylene. Designed for the storage and transportation of biological material. The external thread design provides a smooth and uniform inner surface, thus reducing the risk of contamination. Tubes can be autoclaved to 121 °C and withstand temperatures down to -190 °C. The closures and tubes are both manufactured of polypropylene having the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures. Cryovials withstand centrifugation up to 17,000 xg. Skirted tubes are not recommended for centrifugation.

Available with or without graduation and white band.

Caps suitable for these cryovials are supplied separately, see code 409110 and series.

Cryovials printed without graduation.



| code | description | dimensions | volume | case qty. | case weight (Kg) | case vol. (m3) |
|----------|-------------|--------------|--------|-----------|------------------|----------------|
| 409102.1 | skirted | 12,5 x 43 mm | 1,2 ml | 1000 | 1,38 | 0,007 |
| 409104.1 | non skirted | 12,5 x 48 mm | 2,0 ml | 1000 | 1,49 | 0,007 |
| 409106.2 | skirted | 12,5 x 49 mm | 2,0 ml | 1000 | 1,72 | 0,007 |
| 409107.1 | skirted | 12,5 x 72 mm | 3,0 ml | 1000 | 2,48 | 0,020 |
| 409108.1 | skirted | 12,5 x 76 mm | 4,0 ml | 1000 | 2,89 | 0,018 |
| 409109.1 | skirted | 12,5 x 93 mm | 5,0 ml | 1000 | 3,67 | 0,026 |



Colour coded inserts

Made of polypropylene. Very convenient for colour identification in freezers, on benchtops etc. Fit precisely into the caps of cryovials. They feature a little hole in order to help removing them from the cap. Not suitable for code 401410.

| code | colour | case qty. | case weight | case vol. |
|----------|--------|-----------|-------------|-----------|
| 409003A | blue | 500 | 0,08 | 0,0005 |
| 409003AM | yellow | 500 | 0,08 | 0,0005 |
| 409003R | red | 500 | 0,08 | 0,0005 |
| 409003V | green | 500 | 0,08 | 0,0005 |



Sterile cryovials

Tubes made of autoclavable polypropylene.

Designed for the storage of biological material at temperatures as low as -196°C . (Liquid Nitrogen but in gas state).

Cryovials have printed graduations and feature a white marking area for sample identification. Caps and tubes have both the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures.

Caps are manufactured in polyethylene* and embody a silicone O-ring that guarantees leakproof.

Colour code inserts can be fitted into the caps for identification.

All cryovials are certified RNase, DNase and pyrogen free.

Cryovials are sterilized by radiation and are packaged in safety-lock bags of 100.

Supplied capped.

External threads:

minimize liquid retention. Non skirted versions withstand centrifugation up to 17,000 xg.

* 10 ml cryovial (code 401410) features a polyethylene cap which does not accept inserts.

Internal threads:

Non skirted versions withstand centrifugation up to 14,000 xg.



| code | description | dimensions | volume | case qty. | case weight | case vol. |
|--------|-------------|--------------|--------|-----------|-------------|-----------|
| 409001 | skirted | 12,5 x 41 mm | 1,2 ml | 10×100 | 1,94 | 0,015 |
| 409002 | non skirted | 12,5 x 48 mm | 2,0 ml | 10×100 | 2,22 | 0,016 |

| | | | | | | |
|----------|-------------|--------------|--------|--------|------|-------|
| 409002.1 | skirted | 12,5 x 49 mm | 2,0 ml | 10×100 | 2,24 | 0,015 |
| 409003 | non skirted | 12,5 x 70 mm | 4,0 ml | 10×100 | 3,79 | 0,028 |
| 409003.1 | skirted | 12,5 x 72 mm | 4,0 ml | 10×100 | 3,90 | 0,028 |
| 409003.2 | non skirted | 12,5 x 90 mm | 5,0 ml | 10×100 | 4,60 | 0,024 |



Sterile cryovials

Tubes made of autoclavable polypropylene.

Designed for the storage of biological material at temperatures as low as -196°C . (Liquid Nitrogen but in gas state).

Cryovials have printed graduations and feature a white marking area for sample identification. Caps and tubes have both the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures.

Caps are manufactured in polyethylene* and embody a silicone O-ring that guarantees leakproof.

Colour code inserts can be fitted into the caps for identification.

All cryovials are certified RNase, DNase and pyrogen free.

Cryovials are sterilized by radiation and are packaged in safety-lock bags of 100.

Supplied capped.

External threads:

minimize liquid retention. Non skirted versions withstand centrifugation up to 17,000 xg.

* 10 ml cryovial (code 401410) features a polyethylene cap which does not accept inserts.

Internal threads:

Non skirted versions withstand centrifugation up to 14,000 xg.



| code | description | dimensions | volume | case qty. | case weight | case vol. |
|----------|-------------|--------------|--------|-----------|-------------|-----------|
| 409105.1 | skirted | 12,5 x 42 mm | 1,2 ml | 10×100 | 2,50 | 0,014 |
| 409103.1 | non skirted | 12,5 x 47 mm | 2,0 ml | 10×100 | 2,70 | 0,017 |

| | | | | | | |
|----------|---------|--------------|---------|--------|------|-------|
| 409106.1 | skirted | 12,5 x 49 mm | 2,0 ml | 10×100 | 2,68 | 0,015 |
| 409107 | skirted | 12,5 x 71 mm | 3,0 ml | 10×100 | 3,88 | 0,023 |
| 409108 | skirted | 12,5 x 77 mm | 4,0 ml | 10×100 | 3,90 | 0,028 |
| 409109 | skirted | 12,5 x 92 mm | 5,0 ml | 10×100 | 4,60 | 0,023 |
| 401410 | skirted | 17 x 84 mm | 10,0 ml | 10×50 | 2,80 | 0,020 |



CRYOINSTANT: Porous beads for microbiological culture preservation

CryoInstant is an excellent preservation system for storing microbiological culture (for example fungus on sporulation phase), consisting on 2 ml cryovials containing 25 porous beads and cryopreservative-added broth.

With these vials we can:

- Get a perfect freezing storage system.
- Obtain up to 25 replicates from the original microorganism, to use them during many years
- Ease the recovery of the stored strain streaking an inoculated bead directly onto solid media
- Prevent changes and repetitive thawing / freezing of the rest of beads
- Avoid the growth of ice when recovering,
- Improve recovery rates of frozen cultures by adding cryopreservative to broth

- Minimise the risk of cross contamination,
- Save space in the freezers when storing.

The external thread cryovials are made of polypropilene. Their smooth inner surface prevents from contamination. Their caps embody a silicone washer to ensure a positive leakproof seal. Tubes and caps withstand up to -190 °C. In order to ease the classification of the samples, we offer the possibility to get cryovials with caps and beads in five different colours: every code displays caps and beads from a single and same colour (excepting code 409113/6, which is an assortment), allowing a fast and easy identification of the samples, and providing a system whereby users are able to code different bacterial species, different samples, different laboratories, etc. And even more: with colour coded inserts a further classification can be made. Cryovials are presented in carton boxes (resistant to -100 °C; dimensions: 150x150x55 mm) with 100 units; boxes are furtherly described in page 202. Each box is supplied plastic-wrapped and labelled with code reference, batch, expiration date and specifying the colour of the caps and beads.

Shelf life: 48 month.

Autoclave sterile.

| code | colour | case qty. | case weight (Kg) | case vol. (m3) |
|----------|-------------------|-----------|------------------|----------------|
| 409113/1 | White/Transparent | 100 | 0,59 | 0,0020 |
| 409113/2 | Blue | 100 | 0,59 | 0,0020 |
| 409113/3 | Yellow | 100 | 0,59 | 0,0020 |
| 409113/4 | Red | 100 | 0,59 | 0,0020 |
| 409113/5 | Green | 100 | 0,59 | 0,0020 |
| 409113/6 | Assorted | 100 | 0,59 | 0,0020 |



Sample storage system

It consists on a white rack and a transparent lid, with 96 tubes (12 x 8) 1.2 ml (capped, 1.1 ml). Tubes and rack are manufactured in polypropylene, being autoclavable.

Caps in non autoclavable polyethylene.

Caps are acquired apart, in strips on eight units.

It is ideal to work with robots and multichannel pipetting systems, as well as for sample transport, storage, or freezing (it can withstand up to -80 °C).

It stands up the majority of chemical agents.

Both lid and rack embody an alphanumeric identification.

The top left edge of the lid is cut for an exact orientation.

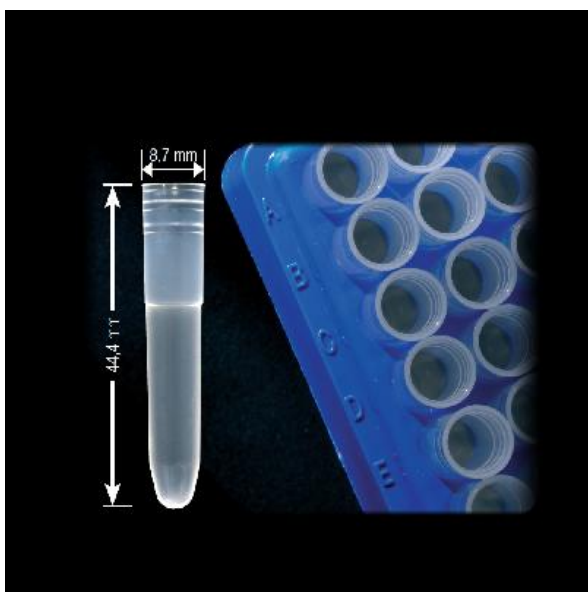
Tube dimensions (capped): 9 x 48 mm.

Rack dimensions (with lid): 126 x 81 x 53 mm.

According to SBS standard.



| code | description | case qty. | case weight (Kg) | case vol. (m3) |
|--------|-----------------------------|-----------|------------------|----------------|
| 409004 | rack with 96 tubes (8 x 12) | 10 | 1,800 | 0,0090 |
| 408002 | tubes of 8 caps each | 120 | 0,730 | 0,0050 |
| 408005 | strips of 8 caps each | 120 | 0,090 | 0,0010 |
| 408003 | loose tubes | 5×960 | 3,880 | 0,0280 |



Sample storage system

Compact sample storing system. It consists on a blue rack with a translucent lid, holding 96 robotics suitable loose round bottom tubes (1,2 ml) arranged in 8 x 12. Autoclavable and stackable, it resists up to -100°C , and embodies a moulded alphanumeric identification. Rack, lid and tubes made of polypropylene. Caps made of low density polyethylene. Caps are sold apart in strips of eight units; every cap has a tag to make an easy opening and closing.

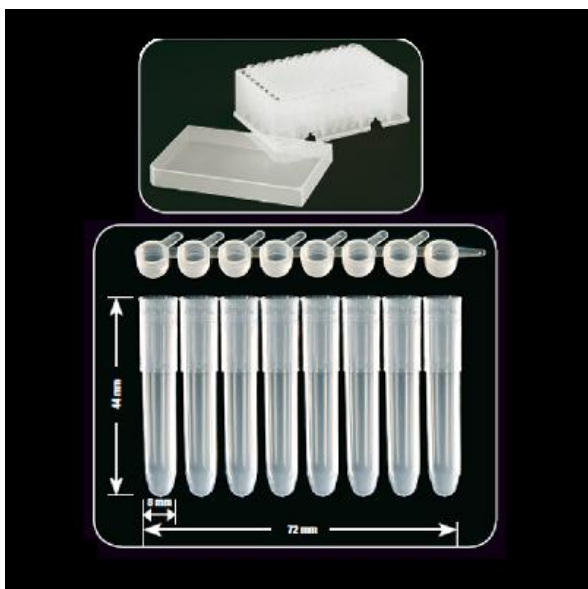
Tube dimensions (height, closed): 8,8 x 45 mm.

Rack dimensions (with lid): 118 x 82 x 50 mm.

DNase, RNase free.



| code | description | case qty. | case weight (Kg) | case vol. (m3) |
|---------|---------------------------------|-----------|------------------|----------------|
| RC845TP | rack with 96 tubes for robotics | 10 | 1,140 | 0,0100 |
| 409005 | strips of 8 caps each | 120 | 0,160 | 0,0020 |
| 845 | tubes in bulk | 1000 | 0,600 | 0,0040 |



Sample storage system

System consisting of a translucent rack with 96 round bottom tubes (1.2 ml) arranged in twelve strips

of eight tubes, and a transparent lid.

Rack, lid, tubes and caps in polypropylene.

Rack incorporates alphanumeric printed transparent mold identification.

Free of RNAsa, DNAsa, DNA and PCR inhibitors.

Manufactured to SBS standard, it is compatible with all applications, robotic stations and multichannel

pipetting systems. Perfect for use in cell mixing, storage and collection, cell culture and DNA screening,

serial dilutions, and as an ideal long-term storage system. Caps are sold separately, in strips of 8, each

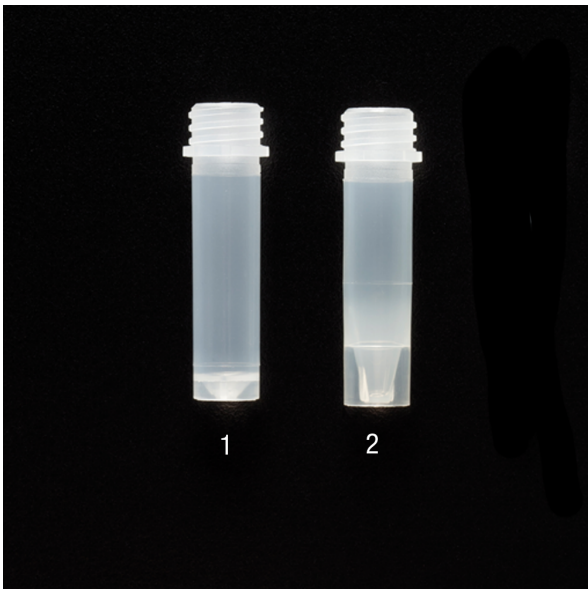
cap has a tab for easy opening and closing.

Tube dimensions: 8 x 44 mm.

Rack dimensions (capped): 128 x 86 x 48 mm.



| code | description | case qty. | case weight | case vol. |
|--------|-----------------------------|-----------|-------------|-----------|
| 409009 | rack with 96 tubes (8 x 12) | 10 | 1,63 | 0,010 |
| 409010 | strips of 8 tubes each | 125 | 0,27 | 0,007 |
| 409011 | strips of 8 caps each | 125 | 0,14 | 0,001 |
| 409012 | loose tubes | 1000 | 0,63 | 0,005 |
| 409013 | strips of 12 tubes each | 80 | 0,63 | 0,006 |
| 409014 | strips of 12 tubes each | 80 | 0,13 | 0,001 |





Screw thread tamper evident microtubes

Microtubes and caps are made of autoclavable ultra clear polypropylene. Ribbed cap with internal silicone O-ring for a positive leakproof seal. Super fast ¼ turn thread design. Tamper evident seal which notices if microtube has been opened.

Used on:

- Test of fertility and DNA testing
- Packaging of diagnostic kits and reagents
- Forensic laboratories

They can be used at extreme temperatures from –196 °C to 121 °C.

Rnase, Dnase and Pyrogen free.

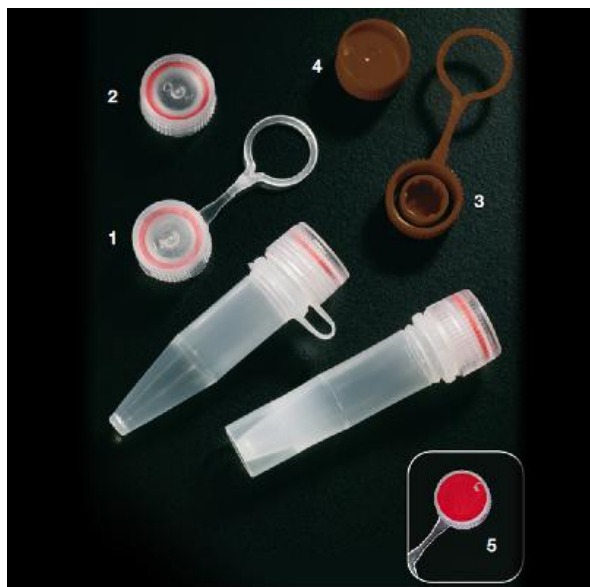
Resistance to centrifugation: 17,000 xg.

Microtube dimensions: 11 x 44 mm.

Cap dimensions (with tamper-evident ring): 15 x 9 mm



| code | volume | case qty. | case weight | case vol. |
|-----------|--------|-----------|-------------|-----------|
| 409110.4T | 2 ml | 1000 | 2,060 | 0,0130 |
| 409110.2T | 1,5 ml | 1000 | 2,060 | 0,0130 |



Caps for screw thread microtubes

Made of polypropylene.

Caps are available either with an attachment loop or without loop.

Both models have a sealing O-ring (red) of silicone to ensure a positive leakproof seal.

For sample identification, colour coding inserts can be placed upon caps (made of polypropylene).

Cap dimensions: 13 x 8 mm.



| code | description | presentation | characteristics | case qty. | case weight | case vol. |
|----------|----------------|--------------|------------------------|-----------|-------------|-----------|
| 409007.N | Transparent PP | 1 | cap with loop | 1000 | 0,410 | 0,0030 |
| 409008.N | Transparent PP | 2 | cap without loop | 1000 | 0,400 | 0,0020 |
| 409007.M | Brown PP | 3 | brown cap with loop | 1000 | 0,450 | 0,0030 |
| 409008.M | Brown PP | 4 | brown cap without loop | 1000 | 0,550 | 0,0100 |
| 409111R | Red disc | 5 | – | 500 | 0,060 | 0,0010 |



Caps for screw thread microtubes

Made of medical grade polypropylene.

Feature an internal O-ring to ensure leakproof seal.

Dimensions 13.0 x 6.0 mm.

Certified RNase, DNase, DNA and PCR inhibitors free.



| code | colour | case qty. | case weight (Kg) | case vol. (m3) |
|----------|---------|-----------|------------------|----------------|
| 409112/0 | natural | 500 | 0,019 | 0,0009 |
| 409112/1 | blue | 500 | 0,019 | 0,0009 |
| 409112/2 | green | 500 | 0,019 | 0,0009 |
| 409112/4 | red | 500 | 0,019 | 0,0009 |
| 409112/6 | yellow | 500 | 0,019 | 0,0009 |



Screw thread microtubes

Made of transparent polypropylene.

Suitable for use in liquid nitrogen, autoclave and for boiling applications, and can be used at temperatures down to -196°C .

Certified RNase, DNase, DNA and PCR inhibitors free.

Products ideal for long term sample storage.

Withstand centrifugation at 20,000 xg. The codes 409111/4, 409111/5 and 409111/6, with external moulded slots for better handling with gloves.

Dimensions: 10.3 x 44.5 mm (except code 409111/2: 10.3 x 43.6 mm).

Caps are supplied separately.



| code | description | presentation | characteristics | case qty. | case weight (Kg) | case vol. (m3) |
|----------|-------------------|--------------|--------------------|-----------|------------------|----------------|
| 409111/4 | 0.5ml skirted | 1 | without graduation | 500 | 0,780 | 0,0050 |
| 409111/2 | 1.5ml non skirted | 2 | with graduation | 500 | 0,610 | 0,0050 |
| 409111/5 | 1.5ml skirted | 3 | without graduation | 500 | 0,730 | 0,0050 |

| | | | | | | |
|----------|-------------------|---|--------------------|-----|-------|--------|
| 409111/3 | 2.0ml non skirted | 4 | with graduation | 500 | 0,710 | 0,0050 |
| 409111/6 | 2.0ml skirted | 5 | without graduation | 500 | 0,760 | 0,0050 |
| 409111/7 | 2.0ml skirted | 6 | with graduation | 500 | 0,730 | 0,0050 |



Screw cap microtubes, with cap. Sterile

Tubes and caps in medical grade, transparent polypropylene.
The cap embodies a non-reactive ethylene-propylene o-ring.
Suitable for autoclave, liquid nitrogen (gaz) and boiling processes.
Perfect for long term storage.

Withstand temperatures from -196°C .

Centrifugation Resistance: 20,000 xg.

DNAse, RNAse, DNA, and PCR inhibitors free.

Graduated models feature a frosted area for writing.

The non-graduated model incorporates an external grip for an easy handling. Microtubes are supplied capped, in bags of 50 units.



| code | description | sterile | characteristics | case qty. | case weight (Kg) | case vol. (m3) |
|----------|-------------------|--------------|--------------------|-----------|------------------|----------------|
| 409115/4 | 0.5ml skirted | STERILE R | without graduation | 50×50 | 5,900 | 0,0300 |
| 409115/2 | 1.5ml non skirted | STERILE R | with graduation | 50×50 | 5,900 | 0,0300 |
| 409115/6 | 2ml skirted | STERILE R | with graduation | 50×50 | 5,900 | 0,0300 |
| 409115/3 | 2ml non skirted | STERILE R | with graduation | 50×50 | 5,900 | 0,0300 |

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