

Микропробирки

Технические характеристики

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5 ml Graduated Microtube

5 ml microtubules are the perfect choice for intermediate volume between microcentrifuge tubes and 15 ml conical tubes.

Made of transparent polypropylene. The microtubes are graduated each 250 μ L and are supplied with a matte band able to write in.

Flat cap is attached to the tube. Easy handling: microtube can be opened and close with one hand.

Can be used from Resistant to temperatures from -80 $^{\circ}$ C to 121 $^{\circ}$ C.

Autoclavable. Free of DNA, DNase, RNase, DNA and PCR inhibitors.

Whitstand centrifugation up to 25,000 xg.



code	dimensions	case qty.	case weight	case vol.
4092.8N	1,9 x 6 mm	250	6,35	0,039



2 ml graduated microtube

Microtubes made of ultra clear polypropylene. Autoclavable.

2 ml graduated tubes with frosted area for writing.

Flat cap that features a secure lock with safety shield.

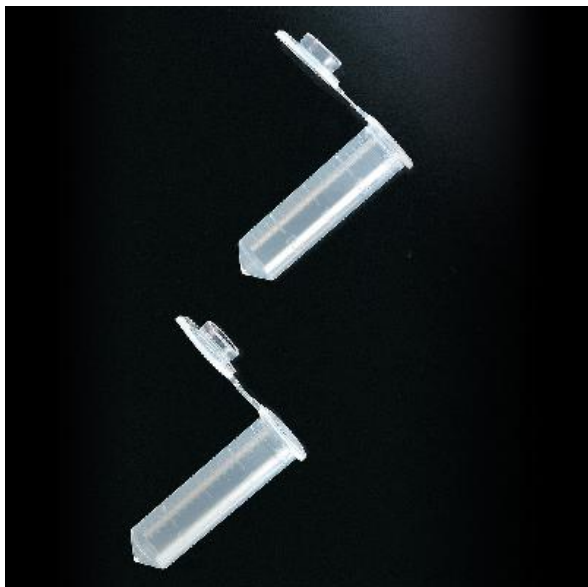
Easy handling with just one hand.

They can be used at temperatures from -86 °C up to 121 °C.

Withstand centrifugation up to 12,000 xg.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
4092.7N	10,3 x 40,5 mm	10×500	5,89	0,056



2 ml microtubes with attached caps

Made of ultra clear polypropylene.

Autoclavable.

Certified RNase, DNase, DNA and PCR inhibitors free.

Feature a frosted writing surface on side and on closure for better sample identification.

Easy handling: tubes can be opened and closed with one hand.

Lids are easily pierceable.

Tubes have moulded-in graduations in 100 µl increments up to 2 ml.

Dimensions: 9 x 40 mm.

Can be used at temperatures from -90 °C up to 121 °C.

Withstand centrifugation up to 17,000 xg.

Model 4092.6NS has a low adhesion surface for special applications such as protein work.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
4092.6N	natural colour	10×500	7,27	0,053
4092.6NS	natural colour, low adhesion surface	10×250	4,09	0,036



1.5 ml microtubes. DNase, RNase free

Made of ultra clear polypropylene. Autoclavable.

Attached flat caps.

Graduated from 100 µl.

Tubes can be easily opened and closed with one hand. Ideal for the storage and freezing of any kind of biological material (cells, sperm, bacteria, etc.).

Can be used at temperatures from -90 °C to 121 °C.

Withstand centrifugation up to 20,000 xg.

DNase, RNase, DNA and PCR inhibitors free.

Dimensions (Ø x h): 10.7 x 39.1 mm.



code	characteristics	case qty.	case weight	case vol.
4092.3N	natural colour	10×500	6,77	0,054
4092.3NS	natural colour, low adhesion surface	10×250	3,70	0,026



1.5 ml graduated microtubes

Made of ultra clear polypropylene.

Autoclavable.

Feature a frosted writing surface on side and on closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable.

Certified RNase, DNase free.

Can be used from -170°C to 121°C .

Dimensions: 39 x 11 mm.

Caps specially designed to reduce popping when centrifugation, freezing, boiling, storing or shipping is required.

– when the objective is to avoid liquid remaining on the wall of the tube, just push the cap slightly and a little centrifugation time is required.

– when centrifugation is required, push the cap firmly to achieve complete closure.

Tubes withstand centrifugation up to 20,000 xg.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4092.2N	natural	10×500	6,82	0,048



1.5 microtubes with secure lock pick-up tab

Same characteristics as code 4092.5N but these microtubes include a pick-up tab for easier handling without actually touching the tube.

Pierceable cap.

Withstand centrifugation up to 17,000 xg.

Autoclavable.

Withstand temperatures from -175 °C to 121 °C.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4091.1N	natural	10×500	4,94	0,045



Premium 1.5 microtube. Safety lock

Same features as code 4092.4N besides is free of DNA, DNase, RNase and pyrogens.
Autoclavable. Can be used from -90 °C to 121 °C.
Withstand centrifugation up to 20,000 xg.



code	dimensions	case qty.	case weight	case vol.
4092.5N	11 x 39 mm	10×500	5,76	0,055



1.5 ml safety lock microtubes

Made of ultra clear polypropylene. Feature a special “snap-seal” secure lock.

A special locking clasp with a distinctive audible snapseal design ensures tubes will not open during centrifugation. Tubes have a frosted writing surface on side and on attached closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable. Tubes have moulded-in graduations in 0.5 ml increments.

Autoclavable.

Withstand centrifugation up to 15,000 xg.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
4092.4N	11 x 39 mm	10×500	7,00	0,0046



1.5 ml microtubes

Manufactured in polypropylene. Autoclavable.

Easy opening and closing.

Graduated tube.

It features a frosted area for writing. Flat cap.

Will withstand centrifugation up to: 16.000 rpm.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200400P	10,2 x 39,9 mm	12×500	6,60	0,049



Standard 1.5 ml microtubes

Made of ultra clear polypropylene. Autoclavable.

Attached flat caps.

Tubes can be easily opened and closed with one hand. Ideal for the storage and freezing of any kind of biological material (cells, sperm, bacteria, etc.).

Can be used at temperatures down to -100°C .

Withstand centrifugation up to 21.000 xg equivalent to 15.000 rpm.



code	dimensions	colour	case qty.	case weight (Kg)	case vol. (m3)
200400	10,86 x 39,06 mm	natural	5×1.000	5,40	0,051
200401	10,86 x 39,06 mm	yellow	5×1.000	5,40	0,051
200405	10,86 x 39,06 mm	blue	5×1.000	5,40	0,051
200407	10,86 x 39,06 mm	green	5×1.000	5,40	0,051
200410	10,86 x 39,06 mm	orange	5×1.000	5,40	0,051



0.5 ml microtubes

Made of ultra clear polypropylene.

Autoclavable.

Tubes have a frosted writing surface on side and on closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable. Tubes have moulded-in graduations in 100 ul increments from 0.1 to 0.6 ml.

Withstand centrifugation up to 17,000 xg.

Dimensions: 30 x 8 mm. Can be used from -80 °C to 121 °C.

RNAse, DNAse, DNA and PCR inhibitors free.

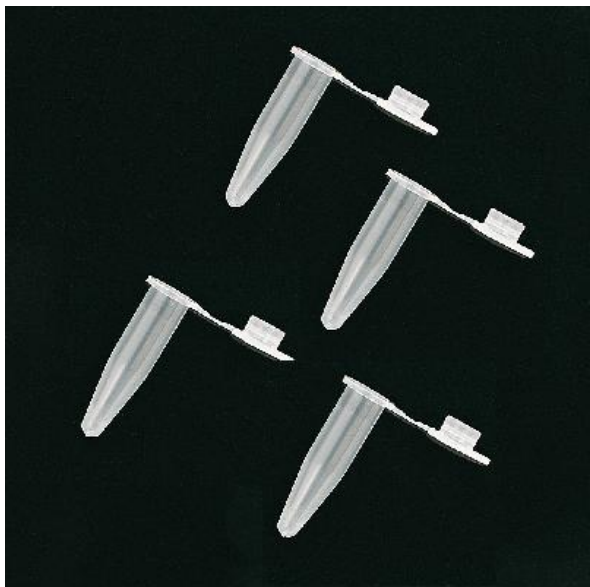
Model 4092.1NS, with a low adhesion surface, is specially designed for research procedures such as protein work and nucleic acid amplifications.

Made from special resins to minimise liquid retention and ensure optimum sample yield, thus eliminating the use of lubricants that may be harmful to samples.

The proprietary formulation is completely non-reactive.



code	description	case qty.	case weight	case vol.
4092.1N	natural graduated	10×1.000	7,28	0,053
4092.1NS	low adherence natural graduated	10×500	3,42	0,028



0.5 ml microtubes, Vitatron® type

Made of autoclavable polypropylene. Ideal for little sample volumes, microtechniques, microsedimentation, etc.

Suitable for transport, storage and freezing of biological samples.

Watertight closing system.

Easy handling caps: they can be opened and closed with one hand.

Easily pierceable.

Will withstand centrifugation up to 11,000 xg.

The rim in the inner part of the cap assures an optimum watertightness.

Resist temperatures from -10 °C to 130 °C.

Dimensions: 7,50 x 31,25 mm (Ø x h) capped.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900117	microtube Viatron ® type 0,5ml	14×1.000	7,30	0,069



0.5 ml microtubes, Vitatron® type

Manufactured in polypropylene.

Autoclavable. Graduated.

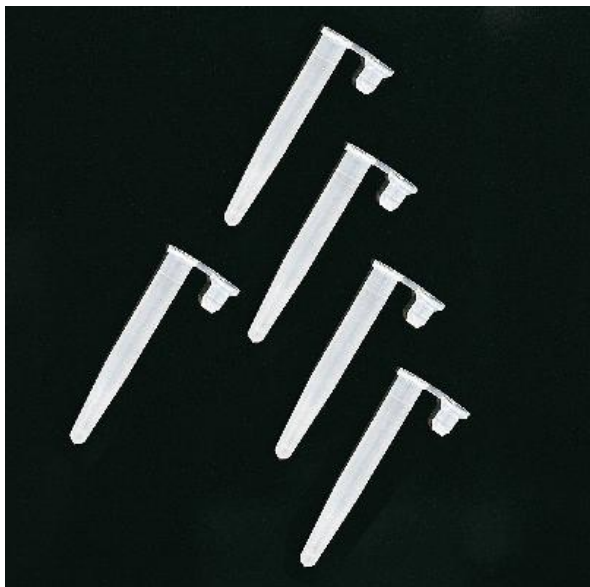
Easy handling caps: they can be opened and closed with one hand.

Will withstand centrifugation up to: 14,000 xg.

Dimensions: 7.87 x 31.8 mm (diameter x height) capped.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900118	microtube Viatron ® type 0,5ml	12×1.000	7	0,052



0.4 ml microtubes, Beckman® type

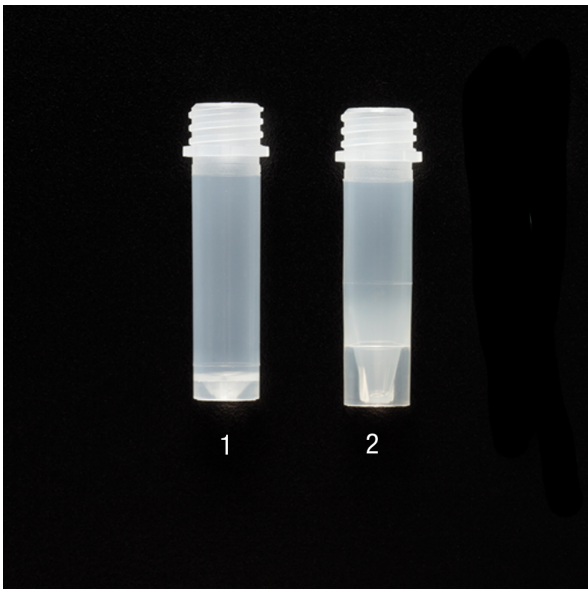
Manufactured in polyethylene.

Dimensions: 5.50 x 47.50 mm (Ø x h), capped.

Withstand centrifugation up to 11.000 xg and can be used at temperatures from -10 °C to 130 °C.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900007	microtube Beckman® type 0,4ml	1000	0.63	0.004





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 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.

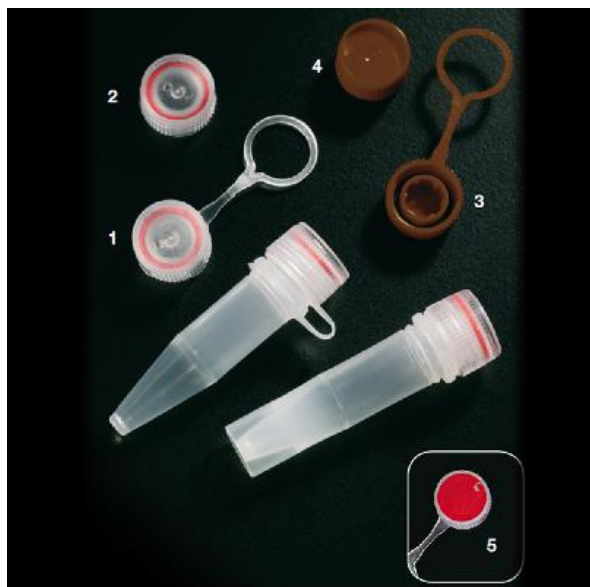
DNAse, RNAse, DNA, and PCR inhibitors free.

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



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



Screw thread microtubes

Made of autoclavable polypropylene, they can be used at extreme temperatures from -196 °C to +121 °C.

Two versions available: in transparent polypropylene, or opaque brown (UV resistant, designed to be used with light sensitive samples).

Certified RNase, DNase and pyrogen free.

Tubes and caps can be centrifuged at 17,000 xg.

Caps are supplied separately. Dimensions: 11 x 44 mm.



code	description	presentation	volume	case qty.	case weight (Kg)	case vol. (m3)
409110.1	Transparent PP skirted	1	0,5 ml	1000	1,470	0,0100
409110.2	Transparent PP skirted	2	1,5 ml	1000	1,450	0,0090
409110.3	Transparent PP	3	1,5 ml	1000	1,420	0,0090
409110.4	Transparent PP skirted	4	2 ml	1000	1,300	0,0100
409113.1	Brown PP skirted	5	0,5 ml	1000	1,540	0,0090
409113.2	Brown PP skirted	6	1,5 ml	1000	1,340	0,0090
409113.3	Brown PP	7	1,5 ml	1000	1,430	0,0090
409113.4	Brown PP skirted	8	2 ml	1000	1,340	0,0090

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