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<https://aptaca.nt-rt.ru> || acj@nt-rt.ru

Пробирки и пробки



50 ML CONICAL TEST TUBES

Polypropylene test tubes, graduated, with screw cap which guarantees a perfect leakproof. Ø 30 x 115 mm -RCF max= 8,500 g. (fixed angle rotor), 4,000 g. (swing bucket). Autoclavable at +121 °C and freezable up to -80 °C.



50 ML SERIGRAPHED CONICAL TEST TUBES

Polypropylene test tubes, serigraphed, with tight screw cap. Ø 30 x 115 mm - RCF max= 10,000 g. Autoclavable at +121°C and freezable up to -80°C.

Cod.	Description
50351	Non sterile
50351/SG	Sterile
50351/SG/CS	Sterile - Ind. wrapped
65351	Not sterile - 25 places rack
65351/SG	Sterile - 25 places rack



50 ML CONICAL TEST TUBES WITH SELF-STANDING BASE

Cod.	Description
20351	Non sterile
20351/SG	Sterile
20351/SG/CS	Sterile - Ind. wrapped



50 ML SERIGRAPHED CONICAL TEST TUBES WITH SELF-STANDING BASE

Cod.	Description
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Cod.	Description
50354	Non sterile
50354/SG	Sterile
50354/SG/CS	Sterile - Ind. Wrapped



15 ML CONICAL TEST TUBES

Graduated, with screw cap which guarantees a perfect leakproof. Polypropylene (PP) version are autoclavable at +121°C and freezable up to -80°C. Ø 17 x 120 mm.

Cod.	Description	Mat.	Cap Colour	R.C.F. max
11452	Non sterile	Polystyrene	Yellow	3,500 x g
10352	Non sterile	Polypropylene	Light Blue	5,000 x g
11452/SG	Sterile	Polystyrene	Yellow	3,500 x g
10352/SG	Sterile	Polypropylene	Red	5,000 x g
11452/SG/CS	Sterile - Ind. wrapped	Polystyrene	Yellow	3,500 x g
10352/SG/CS	Sterile - Ind. wrapped	Polypropylene	Red	5,000 x g



15 ML SERIGRAPHED CONICAL TEST TUBES

Polypropylene test tubes, serigraphed, with tight screw cap. Ø 17 x 120 mm - RCF max= 10,000 g. Autoclavable at +121°C and freezable up to -80°C.

Cod.	Description
50352	Non sterile
50352/SG	Sterile
50352/SG/CS	Sterile - Ind. wrapped
65352	Not sterile - 50 places rack
65352/SG	Sterile - 50 places rack



TUBES FOR LIGHT-SENSITIVE MATERIALS AND REACTIONS

Sterile, Pyrogen-free, manufactured in polypropylene white colour, conical, with screen-printed graduation in green, leakproof screw cap. They ensure a complete shielding of the sample in order to preserve, in security, light-sensitive materials (drugs, H₂O₂, Chemicals, Reagents, etc.). Excellent resistance to low and high

temperatures, good resistance to chemical agents. Autoclavable at +121 °C and freezable up to -80 °C, RCF max = 5,000 g.

Cod.	Description	Vol. ml	Dim. mm
70461/SG	Bags of 25 pcs	50	Ø 30 x 115
70461/SG/CS	Ind. wrapped	50	Ø 30 x 115
80461/SG	With self-standing base	50	Ø 30 x 115
80461/SG/CS	With self-standing base - Ind. wrapped	50	Ø 30 x 115
70462/SG	Bags of 25 pcs	15	Ø 17 x 120
70462/SG/CS	Ind. wrapped	15	Ø 17 x 120



13.5 ML CENTRIFUGE CONICAL TEST TUBES

Available in polystyrene and polypropylene, graduated at 5 and 10 ml, strong thickness, suitable for centrifuge use, with screw cap which guarantees a perfect leakproof. Ø 16 x 110 mm - Vol. 13.50 ml. RCF max = 8,000 g.

Cod.	Description	Mat.
11581	Non sterile	Polystyrene
11581/SG	Sterile	Polystyrene
11581/SG/CS	Sterile - Ind. wrapped	Polystyrene
11681	Non sterile	Polypropylene
11681/SG	Sterile	Polypropylene
11681/SG/CS	Sterile - Ind. wrapped	Polypropylene



10 ML SERIGRAPHED CONICAL TEST TUBES

Polypropylene test tubes, serigraphed graduated scale and writing surface, with tight screw cap. Ø 16 x 100 mm RCF max = 10,000 g. Autoclavable at +121 °C and freezable up to -80 °C.

Cod.	Description
50353	Non sterile
50353/SG	Sterile
50353/SG/CS	Sterile - Ind. wrapped



20 ML CYLINDRICAL TEST TUBES

In polystyrene, non graduated, with screw cap which guarantees a perfect leakproof. Ø 16 x 150 mm - RCF= 5,000 g.

Cod.	Description
10363	Non sterile
10363/SG	Sterile

Cod.	Description
10363/SG/CS	Sterile - Ind. wrapped



20 ML CYLINDRICAL TEST TUBES

In polypropylene, non graduated, with screw cap which guarantees a perfect leakproof. Ø 16 x 150 mm - RCF= 5,000 g. Autoclavable at +121 °C and freezable up to -80 °C.

Cod.	Description
10363/MO	Non sterile
10363/MO/SG	Sterile
10363/MO/SG/CS	Sterile - Ind. wrapped



15 ML CYLINDRICAL TEST TUBES

In polystyrene, non graduated, with screw cap which guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.

Cod.	Description
10362	Non sterile
10362/SG	Sterile
10362/SG/CS	Sterile - Ind. wrapped



15 ML SERIGRAPHED CYLINDRICAL TEST TUBES

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.

Cod.	Description
15362	Non sterile
15362/SG	Sterile
15362/SG/CS	Sterile - Ind. wrapped



15 ML CYLINDRICAL TEST TUBES

Cod.	Description
10362/MO	Non sterile
10362/MO/SG	Sterile
10362/MO/SG/CS	Sterile - Ind. wrapped



10 ML CYLINDRICAL TEST TUBES

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



10 ML SERIGRAPHED CYLINDRICAL TEST TUBES

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



10 ML CYLINDRICAL TEST TUBES

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



5 ML CYLINDRICAL TEST TUBES WITH SCREW CAP

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



10 ML TEST TUBES WITH SCREW CAP AND SELF-STANDING BASE

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



TEST TUBES WITH SCREW CAP AND SELF-STANDING BASE

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



5 ML CULTURE TUBES WITH TWO-POSITIONS CLOSURE CAP

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



15 ML CULTURE TUBES WITH TWO-POSITIONS CLOSURE CAP

In polystyrene, writing surface and screen-printed graduation. The screw cap guarantees a perfect leakproof. Ø 16 x 120 mm - RCF= 5,000 g.



CYLINDRICAL TEST TUBES IN PET WITH RUBBER CAP

In transparent PET with cap in butyl rubber easily pierceable and with polypropylene repositionable safety cover. Test tubes particularly well suited to be used with automatic instruments and/or decapper that require a vacuum tube shape. Non sterile, without vacuum.

Cod.	Vol. ml	Dim. mm
10140	5	Ø 13 x 75
10141	7	Ø 13 x 100
10142	10	Ø 16 x 100



CYLINDRICAL TEST TUBES WITH HINGED-LID

In polypropylene, graduated. Autoclavable at +121 °C.

Cod.	Vol. ml	Dim. mm
10205	5	Ø 13 x 52
10206	10	Ø 16 x 80



12X75 MM CYLINDRICAL TEST TUBES SORVALL CW1 TYPE

Non graduated, without rim. Vol. 5 ml.

Cod.	Description	Mat.	Bags
1075	-	Polystyrene	Bulk
1075/250	-	Polystyrene	250 pieces
1075/MO	-	Polypropylene	Bulk
1075/MO/250	-	Polypropylene	250 pieces
1075/E	With label	Polystyrene	Bulk
1075/T	With inserted cap	Polystyrene	Bulk
1075/TE	With inserted cap and label	Polystyrene	Bulk



12X75 MM CONICAL TEST TUBES

Non graduated, without rim. Vol. 5 ml.



13X75 MM CYLINDRICAL TEST TUBES

Non graduated, without rim. Vol. 5 ml.



CYLINDRICAL TEST TUBES FOR RIA

Non graduated, without rim. Vol. 5 ml.



11 X 64 MM CYLINDRICAL TEST TUBES

Non graduated, without rim. Vol. 5 ml.



11.5X55 MM CYLINDRICAL TEST TUBES

Non graduated, without rim. Vol. 5 ml.



3 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, without rim. Ø 12 x 55 mm.

Cod.	Description
1006	-
1010/E	With label
1010/T	With cap
1010/TE	With cap and label
1010/TE/SG	With cap and label - Sterile



3 ML CYLINDRICAL TEST TUBES

Polypropylene test tubes, graduated, without rim. Ø 12 x 55 mm.

Cod.	Description
1006/MO	-
1010/MO/E	With label
1010/MO/T	With cap
1010/MO/TE	With cap and label
1010/MO/TE/SG	With cap and label - Sterile



3 ML FLAT BOTTOM CYLINDRICAL TEST TUBES

Polypropylene test tubes, graduated, without rim. Ø 12 x 55 mm.



3 ML FLAT BOTTOM CYLINDRICAL TEST TUBES

Polypropylene test tubes, graduated, without rim. Ø 12 x 55 mm.



5 ML FLAT BOTTOM CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.

Cod.	Description
1025	-
1035/E	With label
1035/T	With cap
1035/TE	With cap and label
1035/TE/SG	Sterile - With cap and label



5 ML FLAT BOTTOM CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.



4ML FLAT BOTTOM CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.



7 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.



8 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.



5 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes, graduated, with rim. Ø 16 x 60 mm.



5 ML CYLINDRICAL TEST TUBES

Polypropylene test tubes, graduated with rim. Ø 12 x 86 mm.

Cod.	Description
5018/MO	-
1038/MO/E	With label

Cod.	Description
1038/MO/T	With cap
1038/MO/TE	With cap and label
1038/MO/TE/SG	Sterile - With cap and label



10 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes graduated, with rim. Ø 16 x 100 mm.

Cod.	Description	Bags
6005	-	Bulk
6009/E	With label	Bulk
1009/E	With label	250 pcs
1009/T	With cap	250 pcs
1009/TE	With cap and label	250 pcs



10 ML CYLINDRICAL TEST TUBES

Polystyrene test tubes graduated, with rim. Ø 16 x 100 mm.



10 ML CYLINDRICAL TEST TUBES WITHOUT RIM

Test tubes without rim particularly suitable for automatic instruments.



10 ML CYLINDRICAL TEST TUBES, STERILE.

Test tubes without rim particularly suitable for automatic instruments.



10 ML CONICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



10 ML CONICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



10 ML CONICAL TEST TUBES WITHOUT RIM

Test tubes without rim particularly suitable for automatic instruments.



10 ML CONICAL TEST TUBES, STERILE

Test tubes without rim particularly suitable for automatic instruments.



20 ML CYLINDRICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



20 ML CYLINDRICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



20 ML CYLINDRICAL TEST TUBES, STERILE

Test tubes without rim particularly suitable for automatic instruments.



20 ML COLOURED CYLINDRICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



25 ML CYLINDRICAL TEST TUBES

Test tubes without rim particularly suitable for automatic instruments.



10 ML CYLINDRICAL TEST TUBES FOR SERUM SEPARATION

Test tubes without rim particularly suitable for automatic instruments.



5 ML CYLINDRICAL TEST TUBES FOR SERUM SEPARATION

Test tubes without rim particularly suitable for automatic instruments.



5 ML CYLINDRICAL TEST TUBES FOR SERUM SEPARATION

Test tubes without rim particularly suitable for automatic instruments.



URINE TEST TUBES FOR AUTOMATIC ANALYZERS

Conical, in polystyrene for automated analysis systems like Super Aution, Supertron, CLINITEK Atlas and similar. Vol. 10 ml - Ø 16 x 105 mm.

Cod.

Description

Cod.	Description
5331/S	Without cap
5331	With cap
5331/TE	With cap and label
15331/TE/R	With cap and label in 100 places rack



URINE TEST TUBES WIDE MOUTH

Conical, in polystyrene for automated analysis systems like Super Aution, Supertron, CLINITEK Atlas and similar.



SPECIAL URINE TEST TUBES

Conical, in polystyrene for automated analysis systems like Super Aution, Supertron, CLINITEK Atlas and similar.



STERILE URINE TEST TUBES

Conical, in polystyrene for automated analysis systems like Super Aution, Supertron, CLINITEK Atlas and similar.



STOPPERS WITH TONGUES

Available in light-blue, neutral (01), white (02), blue (03), yellow (04), red (05) and green (06) colours. Material: polyethylene.

Cod.	For test tubes Ø mm
1127	16
1130	13
1128	12



HIGH GRIP TEST TUBES STOPPERS CLOSED AD THE BOTTOM

Available in light-blue, neutral (01), white (02), blue (03), yellow (04), red (05) and green (06) colours. Material: polyethylene.



5 ML CYLINDRICAL TEST TUBES, STERILE.

Available in light-blue, neutral (01), white (02), blue (03), yellow (04), red (05) and green (06) colours. Material: polyethylene.



STOPPERS FOR TEST TUBES CLOSED AT THE BOTTOM WITH SAFETY GRIP

Available in light-blue, neutral (01), white (02), blue (03), yellow (04), red (05) and green (06) colours. Material: polyethylene.



CAPS FOR RECLOSING OF VACUUM TUBES

Available in light-blue, neutral (01), white (02), blue (03), yellow (04), red (05) and green (06) colours. Material: polyethylene.



RECLOSING CAPS FOR VACUUM TEST TUBES

Suitable for vacuum test tubes reclosure after processing step. The particular internal shape allows it to grip internally to the tube and to grant therefore a second external closure. Available in red colour. Material: polyethylene.

Cod.	For test tubes Ø mm
5127	15 - 16
5129	12 - 13



TPX® CYLINDRICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.

Cod.	Vol. ml	H. mm	Ø mm
10061	7	100	12
10062	10	100	16
10063	16	100	18
10064	30	90	24
10065	22	100	20
10066	31	95	24

Cod.	Vol. ml	H. mm	Ø mm
10067	55	100	30
10068	75	100	35
10069	110	120	40
10070	140	120	45
10071	180	120	50



POLYPROPYLENE CYLINDRICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



POLYSTYRENE CYLINDRICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



POLYETHYLENE CYLINDRICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



TPX® CONICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



POLYPROPYLENE CONICAL TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



PTFE TEST TUBES

Transparent, non graduated, with rim, autoclavable, resistant to acids, to concentrated solvents and to temperatures up to +180° C.



CAPS FOR SPECIAL USE TEST TUBES

In polyethylene, perfectly suitable for the tubes of our production.

Cod.	Ø mm	Ø Test tubes mm
10401	10.5	12
10402	14	16
10404	16	18
10411	18	20
10405	22	24
10406	28	30
10407	33	35
10408	38	40
10409	43	45
10410	48	50



TEST TUBES RACKS

In polypropylene, autoclavable, stackable, dimensions: 235x110x75 mm. An alphanumeric embossed grid allows a precise identification of test tubes position. Available in several colours: white (01), pink (02), light blue (03), yellow (04) and green (05).

Cod.	Places	Ø Test tubes mm
10431	50	12
10432	50	16
10433	50	18
10434	18	20
10435	18	24
10436	18	25
10437	18	30
10438	8	35
10439	8	40



GRIP STYLE RACK FOR TEST TUBES Ø 12 - 13 - 16 - 17 MM

In polypropylene, autoclavable, stackable, dimensions: 235x110x75 mm. An alphanumeric embossed grid allows a precise identification of test tubes position. Available in several colours: white (01), pink (02), light blue (03), yellow (04) and green (05).



UNIVERSAL TEST TUBES RACKS

In polypropylene, autoclavable, stackable, dimensions: 235x110x75 mm. An alphanumeric embossed grid allows a precise identification of test tubes position. Available in several colours: white (01), pink (02), light blue (03), yellow (04) and green (05).



MULTIPURPOSE TEST TUBES RACKS

In polypropylene, autoclavable, stackable, dimensions: 235x110x75 mm. An alphanumeric embossed grid allows a precise identification of test tubes position. Available in several colours: white (01), pink (02), light blue (03), yellow (04) and green (05).



50 ML TEST TUBES CRYOGENIC STORAGE BOX

In polypropylene, autoclavable, stackable, dimensions: 235x110x75 mm. An alphanumeric embossed grid allows a precise identification of test tubes position. Available in several colours: white (01), pink (02), light blue (03), yellow (04) and green (05).



15 ML TEST TUBES CRYOGENIC STORAGE BOX

Made in clear polypropylene, with non-hinged lid, it can accommodate n° 25 centrifuge tubes of 15 ml. Temperature use from -190 °C up to + 121 °C. Autoclavable.

Cod.

Dim. mm

10470

130 X 130 X 130

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