

ПЦР-пробирки

Технические характеристики

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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



Graduated 0.5 ml PCR tube

Made of polypropylene. Certified RNase, DNase and pyrogen free.

Attached hinged caps are dommed and easily pierceable. Tubes are easily opened and closed with one hand.

Tubes have moulded-in graduations in 0.1 ml increments from 0.1 up to 0.6 ml, and a frosted panel on their side for writing or labelling.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4095.5N	natural	1000	0,460	0,0050



Graduated 0.5 ml PCR tubes

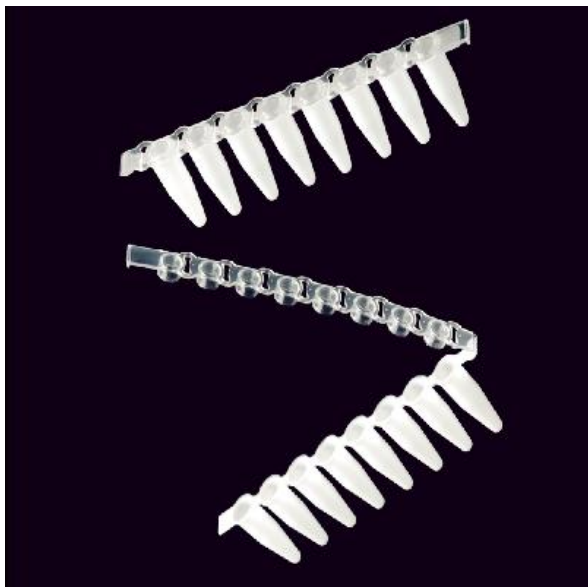
Made of polypropylene. Certified RNase, DNase and pyrogen free.

Attached hinged caps are flat and easily pierceable. Tubes are easily opened and closed with one hand.

Tubes have moulded-in graduations in 0.1 ml increments from 0.1 up to 0.6 ml, and a frosted panel on their side for writing or labelling.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4094.2N	natural	1000	0,380	0,0050
4094.2AM	yellow	1000	0,380	0,0050
4094.2AN	blue	1000	0,380	0,0050
4094.2R	red	1000	0,380	0,0050



0.2 ml PCR Real Time tubes in strips

Tubes made of polypropylene. Strip of 8 tubes, featuring an attached strip of 8 flat caps. Strips are manufactured by biomaterial molding, so the tubes are made of opaque white PP, while caps are compounded of transparent, optically clear PP. Opaque white tubes perform the highest performance in Real Time PCR, as they avoid crosstalk between wells. Specially conceived for Real Time PCR.

Caps are easily pierceable.

Certified RNase, DNase and pyrogen free.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4095.1BP	strip of 8 white 0.2 ml QPCR tubes and 8 caps	125	0,230	0,0040



0.2 ml PCR Real Time tubes in strips

Tubes made of polypropylene. Strip of 8 tubes, each one featuring an attached flat cap. Strips are manufactured by biomaterial molding, so the tubes are made of opaque white PP, while caps are compounded of transparent, optically clear PP.

Opaque white tubes perform the highest performance in Real Time PCR, as they avoid crosstalk between wells.

Specially conceived for Real Time PCR. Caps are easily pierceable. Certified RNase, DNase, DNA and PCR inhibitors free.

In bags of 10 strips.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4094.5BP	strip of 8 white 0.2 ml QPCR tubes and 8 attached caps	120	0,270	0,0040



0.2 ml PCR tubes in strips

Made of polypropylene. Certified RNase, DNase and pyrogen free.

The strip includes 8 integral 0.2 tubes with ultra thin sidewalls and bottoms with individually attached caps.

Available with either flat (needle pierceable) or dome-topped individually attached hinged caps. Every cap embodies a shield in order to prevent contamination when being opened.

While easily opened and closed with one hand, their positive sealing will fully protect the contents from evaporation during the whole thermal cycle. These strips can be cut to any length while each tube has its own attached cap.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4096.2N	with flat cap	125	0,850	0,0070
4096.3N	with domed cap	125	0,850	0,0070



0.2 ml PCR tubes in strips

Tubes made of polypropylene, featuring attached hinged caps.

Suitable for Real Time PCR.

Caps are flat and easily pierceable.

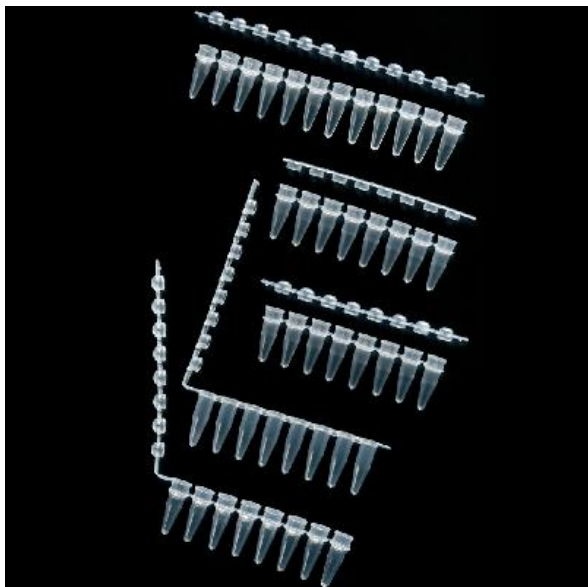
Certified RNase, DNase, DNA, PCR inhibitors and pyrogen free.

In bags of 10 strips.

Available in standard height (code 4094.3N) and low profile (code 4094.4N) that minimizes the effects of condensation and it allows working with small samples even less than 20 µl.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4094.3N	strip of 8 tubes and 8 attached caps	120	0,270	0,0036
4094.4N	strip of 8 tubes and 8 attached caps low profile	120	0,220	0,0028



0.2 ml PCR tubes in strips

Made of natural colour polypropylene.

Certified RNase, DNase, DNA, PCR inhibitors and pyrogen free.

Different models available:

- Strip of 8 or 12 tubes with its corresponding strip of 8 or 12 domed caps.
- Strip of 8 tubes with its attached hinged strip of domed caps.
- Strip of 8 tubes with its attached hinged strip of flat caps, suitable for Real Time PCR.
- Strip of 8 tubes.
- Strip of 8 flat caps, suitable for Real Time PCR.

Cap and tube strips allow easy handling and inventory of tubes and caps. Cap strips prevent cross-contamination from tube to tube.

Code 4095.7N is also suitable for plates.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4095.2N	8 tube strip + 8 domed cap strip	125	0,300	0,0036
4095.7N	strip of 8 flat caps	125	0,070	0,0008
4095.6N	8 tube strip	125	0,220	0,0028
4095.1NP	8 tube strip attached to 8 flat cap strips	125	0,230	0,0036

4095.1N	8 tube strip attached to 8 domed cap strips	125	0,230	0,0036
4095.4N	12 tube strip attached to 12 domed cap strips	80	0,200	0,0028



0.2 ml PCR tubes

Made of polypropylene.

Tubes with attached domed cap.

Certified RNase, DNase and PCR inhibitors free.



code	description	colour	case qty.	case weight (Kg)	case vol. (m3)
4095.9N	individual tube with cap	natural	1000	0,250	0,0030



0.2 ml PCR tubes

Tubes made of polypropylene, featuring attached hinged caps.

Caps are flat and easily pierceable.

See strips of these tubes on the following page.

Certified RNase, DNase, DNA and PCR inhibitors free.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4094.1N	natural	1000	0,240	0,0030
4094.1A	blue	1000	0,240	0,0030
4094.1R	red	1000	0,240	0,0030
4094.1AM	yellow	1000	0,240	0,0030



0.2 ml Real Time PCR tubes

Tubes made of polypropylene, featuring attached hinged caps.

Flat caps are easily pierceable and offer optical quality, thus allowing their application in Real Time PCR.

Available in strips of 8 tubes.

Certified RNase, DNase, DNA and PCR inhibitors free.



code	description	case qty.	case weight (Kg)	case vol. (m3)
4094.5N	PCR tube 0.2ml QPCR	1000	0,250	0,0030

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