



Freezing cardboard storage box, pre-assembled compartments

Designed for storage and preservation of frozen samples. Made of white treated cardboard and covered by special white paper hand-stuck and hand-assembled for a better quality. Pre-assembled compartments.

Resist temperatures up to -100 °C. Ideal for microtubes and cryovials.

There are alphanumeric identifications printed on each box.

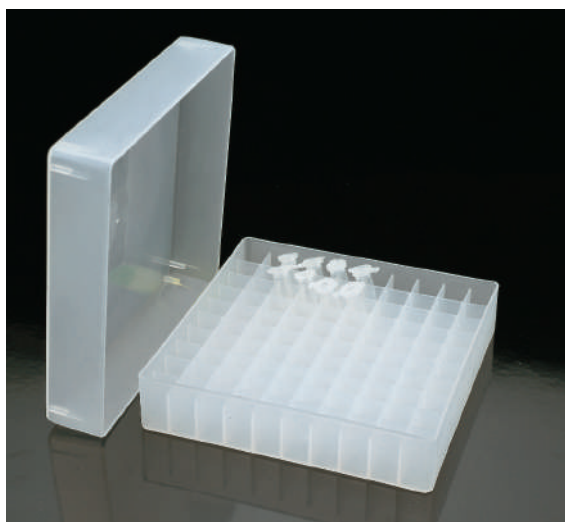
Suitable for the racks of freezer chests.

The models **M-600** and **M-610** are silk screen printed on the base and lid.

The other models have no printings.



code	external dimensions mm	grid num.	Ø holes mm	case quantity	case weight	case volume
M-600	150 x 150 x 55	10 x 10	12	10	1.78	0.023
M-610	150 x 150 x 100	10 x 10	12	10	2.33	0.043
M-607	134 x 134 x 47	10 x 10	10	10	1.23	0.013
M-606	134 x 134 x 57	10 x 10	10	10	1.95	0.013
M-603	134 x 134 x 75	9 x 9	12	10	1.70	0.021
M-604	134 x 134 x 79	9 x 9	12	10	1.75	0.014



Rack 10x10 height 37

Polypropylene rack.

Dimensions with lid: 133 x 133 x 37 mm.

Available in fluorescent colours with transparent lid to help identification.

Resists -196 °C and autoclavable up to 121 °C.

Sections will hold 100 microtubes up to 10 mm diameter and 34 mm height.

Suitable with tubes: **4092.1N, 4092.1NS, 900117.**



code	colour	quantity	weight	volume
U-0537A	●	1	0.15	0.0012
U-0537N	○	1	0.15	0.0012



Rack 4x4 height 45

Polypropylene rack.

Dimensions with lid: 67 x 67 x 45 mm.

Available in fluorescent colors with transparent lid. It can be frozen up to **-196 °C**, and **autoclaved up to 121 °C**.

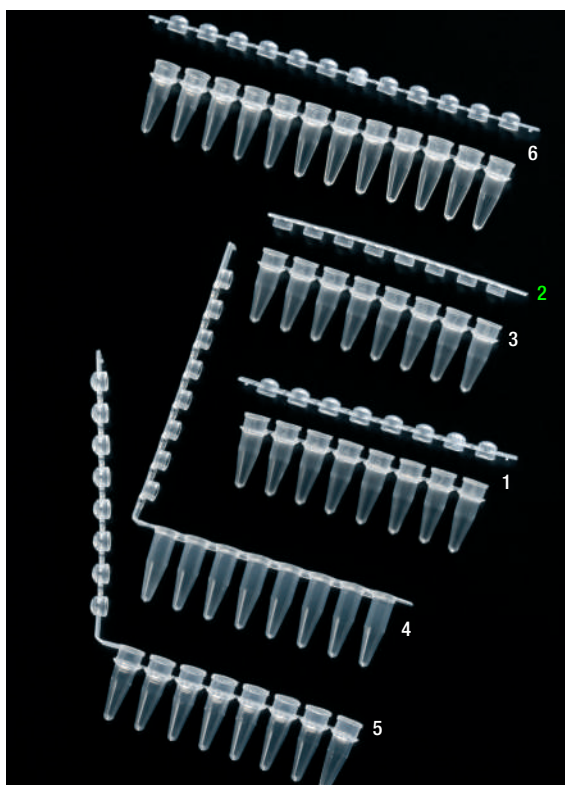
16 sections (15x15 mm)

It may be used with taller tubes as the lid lies on their caps (up to 60 mm high).

Suitable with tubes: screw cap microtubes (range **409110.1** for example), cryovials (as code **409001**), snap cap microtubes type Eppendorf® (see codes **200400** or **4092.2N**), and short tubes (codes **300500, 400500, 401100**).



code	colour	bag quantity	bag weight	bag volume
U-4445N	○	5	0.17	0.0013
U-4445A	●	5	0.17	0.0013



0.2 ml PCR tubes in strips

Made of natural colour polypropylene. 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.

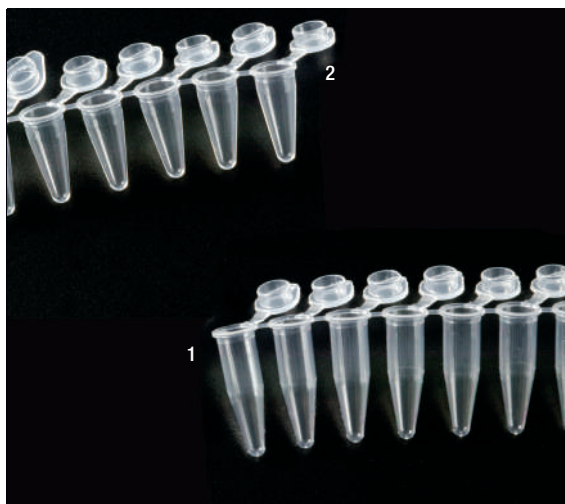
Code 4095.7N is also suitable for plates. **Certified RNase, DNase, pyrogen and PCR inhibitors free.**



2, 3, 4

	code	description	case quantity	case weight	case volume	
	1	4095.2N	8 tube strip + 8 domed cap strip	125 strips	0.30	0.0036
	2	4095.7N	strip of 8 flat caps	125 strips	0.07	0.0008
	3	4095.6N	8 tube strip	125 strips	0.22	0.0028
	4	4095.1NP	8 tube strip attached to 8 flat cap strips	125 strips	0.23	0.0036
	5	4095.1N	8 tube strip attached to 8 domed cap strips	125 strips	0.23	0.0036
	6	4095.4N	12 tube strip attached to 12 domed cap strips	80 strips	0.20	0.0028

Ask for another colours.



0.2 ml PCR tubes in strips

Tubes made of polypropylene, featuring attached hinged caps.

Suitable for **Real Time PCR**.

See individual tubes on page 67 (4094.1N). Caps are flat and easily pierceable. 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. **Certified RNase, DNase, pyrogen and PCR inhibitors free.**



	code	description	case quantity	case weight	case volume	
	1	4094.3N	strip of 8 tubes and 8 attached caps	120 strips	0.27	0.0036
	2	4094.4N	strip of 8 tubes and 8 attached caps low profile	120 strips	0.22	0.0028



0.2 ml PCR tubes in strips

Made of polypropylene.

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.

Certified RNase, DNase and pyrogen free.



	code	cap	case quantity	case weight	case volume	
	1	4096.2N	flat	125 strips	0.40	0.055
	2	4096.3N	domed	125 strips	0.43	0.003

This is a translation of the certificate ES16/20725.01

DELTALAB, S.L.

Pol.Ind. La Llana, Plaza de la Verneda, 1, 08191 Rubí, Barcelona

Has been assessed under the management system of the certified organisation defined in the main certificate ES16/20725 as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, hematology, biochemistry, histology, microscopy and colorimetric analysis.

Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.

Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products and cosmetics.

This certificate is valid from 11 October 2022 until 11 October 2025 and remains valid subject to satisfactory surveillance audits.

Issue 2.

The validity of this certificate depends on the validity of the main certificate.

SGS International Certification Services Iberica, S.A.U.

C/Trespaderne, 29. 28042 Madrid. España

t +34 91 313 8115 - www.sgs.com



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This is a translation of the certificate ES19/86440.01

DELTALAB, S.L.

Pol.Ind. La Llana, Plaza de la Verneda, 1, 08191 Rubí, Barcelona

Has been assessed under the management system of the certified organisation defined in the main certificate ES19/86440 as meeting the requirements of

ISO 14001:2015

For the following activities

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, hematology, biochemistry, histology, microscopy and colorimetric analysis.

Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.

Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products and cosmetics.

This certificate is valid from 31 August 2022 until 29 August 2025 and remains valid subject to satisfactory surveillance audits.

Issue 2.

The validity of this certificate depends on the validity of the main certificate.

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Certificate ES10/81671

SGS

The management system of

DELTALAB, S.L.

Polígono Industrial La Llana, Plaza de la Verneda 1, 08191 Rubi, Barcelona, Spain

has been assessed and certified as meeting the requirements of

ISO 13485:2016

EN ISO 13485:2016

For the following activities

Design, manufacture and sale of sterile and non-sterile medical devices for the collection, transport and conservation of biological samples for clinical and IVD analysis.

Distribution of non-active medical devices and in vitro diagnostic medical devices.

Diseño, fabricación y comercialización de productos sanitarios estériles y no estériles para la toma, transporte y conservación de muestras biológicas para análisis clínicos y de IVD.

Distribución de productos sanitarios no activos y productos sanitarios para diagnóstico in vitro.

Disseny, fabricació i comercialització de productes sanitaris estèrils i no estèrils per a la presa, transport i conservació de mostres biològiques per a anàlisis clíniques i de IVD.

Distribució de productes sanitaris no actius i productes sanitaris per a diagnòstic in vitro.

This certificate is valid from 12 October 2022 until 11 October 2025 and remains valid subject to satisfactory surveillance audits.

Issue 10. Certified since 12 October 2010.

Jonathan M. Hall

Jonathan Hall
Global Head - Certification Services

SGS United Kingdom Ltd
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Deltalab, S.L. defines and makes public its commitment with the Standard ISO 9001:2015 Quality Management Systems, ISO 14001:2015 Environmental Management Systems and ISO 13485:2016 Medical devices – Quality Management Systems, with the aim to create value and satisfy all its interested parties:

- Shareholders
- Members of the organisation
- Customers and suppliers
- All members of the surrounding community

The development of this Integrated Management System Policy is carried out with the philosophy of Continuous Improvement and with the support of all the processes described in our Integrated Management System, in order to achieve the following objectives:

1. Become leaders in the design and manufacture of single use products for the laboratory.
2. Bring solutions to cover the current and future customer needs, related to:
 - Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiology, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis.
 - Design, manufacture and sale of sterile and non-sterile medical devices for the collection, transport and conservation of biological samples for clinical and IVD analysis.
 - Commercialization of diagnosis reagents, equipment and instrumentation for laboratory and equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.
 - Commercialization of personal care, cosmetics and dietetic products
3. Maintain a constant growth, both in local and international markets, by means of mergers, acquisitions and by launching new products.
4. Achieve the full satisfaction of our customers, by means of a strict compliance to the agreements and expectations agreed with them, as well as the excellence in the service.
5. Reach a high level of innovation of our products and processes, in cooperation with universities, research centers, key opinion leaders and experts, both local and international.
6. Fulfil the legislation and regulatory requirements applicable to the activities carried out by the company, including those applicable to the quality of products and the environmental management.
7. Commit ourselves with the environmental protection, including the prevention of pollution.
8. Achieve and keep a high motivation and involvement of all members of the organisation, suppliers, distributors and customers, by fulfilling the highest Quality and environmental protection standards.
9. Improve the working conditions of all employees and ensure the technical capacity of the personnel by giving them the adequate training with the aim to achieve the required competence.
10. Establish a close relationship with the suppliers and guarantee the maximum quality of materials supplied by means of quality agreements.

The Integrated Management System is periodically reviewed to define the required actions to ensure that:

- ✓ The System is efficient, so that it is a tool for the routine of all the members of the organisation.
- ✓ The customer needs and requirements are duly identified, and their expectations are always met.
- ✓ All members of the organisation are familiar with and know the objectives and policy of the Integrated Management System, and that adequate training plans are defined to achieve them.
- ✓ Encourage the Continuous Improvement Philosophy, both related to Quality and Environmental Management.

This Policy is made available for the public and all interested parties.

JOSEP SAEZ
Managing Director
January 2019

QUALITY CERTIFICATE

Deltalab hereby certifies that the below mentioned product/s has/have been manufactured and/or commercialized under the requirements of the Standard ISO 9001:2015 "Quality management systems".

CODE	DESCRIPTION
U-4445A	RACK PP 4X4 H:45 BLUE
4095.7N	STRIP OF 8 FLAT CAP FOR PCR

Date: March 2, 2023

Quality and Environment Department



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