

Чашки Петри

Технические характеристики

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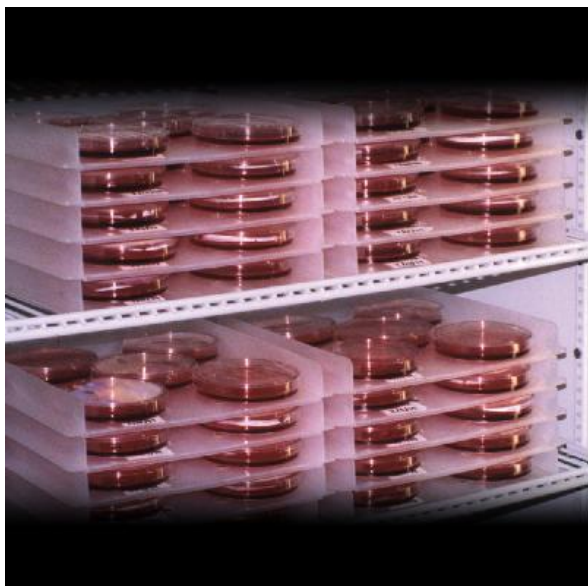
эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



90 x 14 mm Petri Dish

Made in polystyrene. Supplied in groups of 20 units, packaged in heat sealed bags. Code 200200 is aseptic. Code 200209 is sterile by radiation. Suitable for automatic filling machines.

code	description	sterile	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200200	Three vents dish	Aseptic	Ø 90 x 14 mm	25 x 20	7,32	0,0710
200209	Three vents dish	STERILE R	Ø 90 x 14 mm	25 x 20	7,39	0,0710
200200.4	Non vents dish	Aseptic	Ø 90 x 14 mm	25 x 20	6,90	0,0710



Stackable Petri dish incubation tray

This polypropylene tray increases overall capacity of incubator. Designed to hold five 100 mm diameter or fifteen 60 mm diameter Petri dishes, it's provided with two large label areas for critical sample identification by marker or label. With 16 vents. Not autoclavable.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
H-615	251 x 237 x 35 mm	3	0,82	0,0110



Moulded 90 or 100 mm Petri dish rack

Useful for safe transport and incubation 90 or 100 mm Petri dishes and helpful to streamline bench top sample processing. Each rack holds up to forty-two Petri dishes with lids, configured in six columns of seven

plates. Up to 4 racks can be stacked together, and all interlock to prevent accidental knock over. Access slots under the bottom Petri dishes allows a stack of dishes to be safely removed from the rack using a secure ring that places a finger under the bottom dish and thumb on top of the lid if the top dish. A large centre divider provides space for labelling and incorporates a handle. All parts are moulded with white polypropylene and are steam autoclavable at 121 °C. Racks are supplied individually bagged, flat, and can be easily assembled (instructions included).



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
H-611	330 x 210 x 178 mm	1	0,40	0,0050

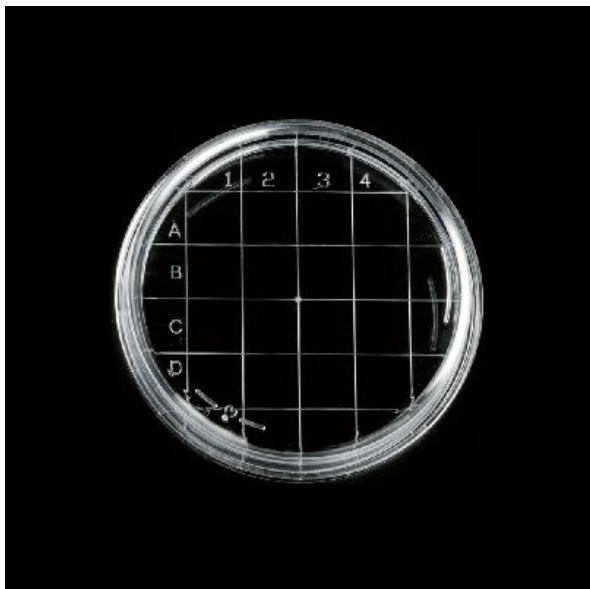


Moulded contact plate rack

Useful for safe transport and incubation of Rodac contact plates and helpful to streamline bench top sample processing. Each rack holds up to 60 contact plates with lids (minimum diameter: 65 mm, maximum diameter: 72 mm) configured in six columns of ten plates. Up to 4 racks can be stacked together, and all interlock to prevent accidental knock over. Access slots under each stack of contact plates allows a stack of plates to be safely removed from the rack using a secure ring that places a finger under the bottom plate and thumb on top of the lid if the top plate. A large centre divider provides space for labelling and incorporates a handle. All parts are moulded with white polypropylene and are steam autoclavable at 121 °C. Racks are supplied individually bagged, flat, and can be easily assembled (instructions included).



code	dimensions (LxWxH)	case qty.	case weight (Kg)	case vol. (m3)
H-610	266 x 165 x 178 mm	1	0.39	0.0020



Contact plates

Aseptic production. Used in the pharmaceutical industry, hospital environments for determining bacterial contamination of surfaces such as the skin, operating tables, refrigerated gondolas, and work surfaces.

They are manufactured in transparent polystyrene. The moulded grid at the bottom makes it possible to identify the detected contamination per cm² and it facilitates the counting of colonies. Stable stacking: The shape of the lid makes stacking perfectly stable during transport and incubation, and saves space on work surfaces. Dimensions of the dish: 65,7 mm x 14,7 mm height.

code	description	sterile	case qty.	case weight (Kg)	case vol. (m3)	palet cases
200208	Rodac contact plate	Aseptic	25 x 20	5,00	0,0310	70
200218	Rodac contact plate	STERILE R	25 x 20	4,90	0,0300	70



Jar for anaerobes incubation

Practical and simple anaerobiosis Petri dish incubation system.

Jar and rack made of **methacrylate**.

Designed for use with any anaerobiosis envelope that generates special atmospheres.

Recommended for a maximum capacity of 12 Petri dishes of 90 mm diameter.

With anodized metal lid secured by a threaded closure.

NBR O-ring.

Compatible with all common reagents in microbiology.

Storage: 4° to 50°C

Jar measurements: Height 26cm, internal Ø 11.5cm and external Ø 12.5cm

code	dimensions Ø x height	case qty.	case weight (Kg)	case vol. (m3)
H-626	125 x 260 mm	1	1.17	0.0072



Ø 100 mm Petri dish baskets

These stainless steel baskets are suitable for dishes of diameter up to 10 cm. Two models available to hold 16 or 32 Petri dishes.



code	presentation	dimensions	case qty.	case weight (Kg)	case vol. (m3)
H-600	1 section, holds up to 16 dishes	105 x 110 x 250 mm	1	0,16	0,0050
H-601	2 sections, holds up to 32 dishes	105 x 215 x 250 mm	1	0,31	0,0100



55 x 14 mm Petri Dish

Made in polystyrene. With three vents. Supplied in groups of 15 units, packaged in heat sealed bags. Suitable for automatic filling machines.

Code 200201 is aseptic.

Code 200201.B is sterile by radiation.

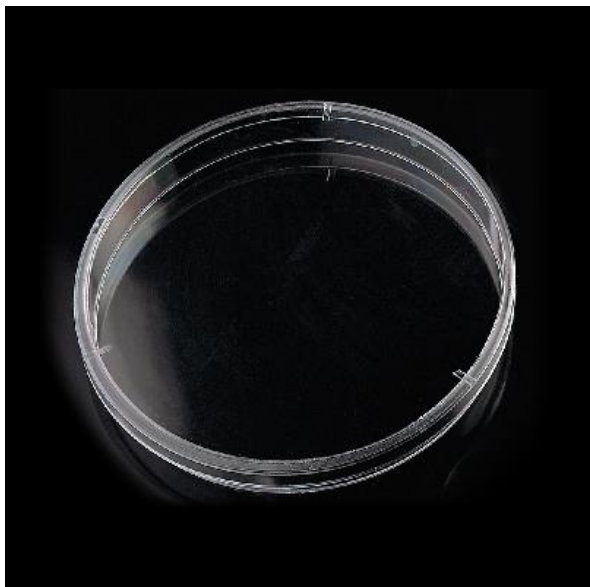
code	sterile	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200201	Aseptic	Ø 55 x 14 mm	80 x 15	8,40	0,0680
200201.B	STERILE R	Ø 55 x 14 mm	80 x 15	8,46	0,0680



120 x 120 mm squared Petri Dish

Made in polystyrene. Aseptic. With four vents. Supplied in groups of 10 units, packaged in heat sealed bags. Suitable for automatic filling machines.

code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200204	120 x 120 mm	24 x 10	11,18	0,0720



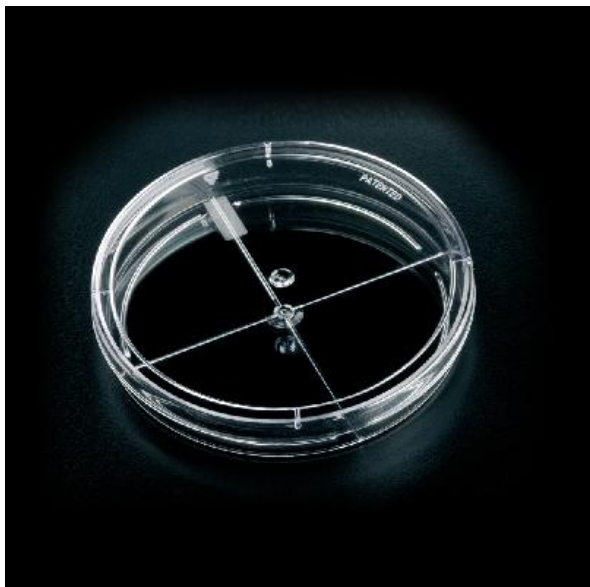
140 x 20 mm Petri Dish

Made in polystyrene. With three vents. Supplied in groups of 10 units, packaged in heat sealed bags. Suitable for automatic filling machines.

Code 200214 is aseptic.

Code 200219 is sterile by radiation.

code	sterile	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200214	No	Ø 140 x 20 mm	11 x 15	7,40	0,0740
200219	STERILE R	Ø 140 x 20 mm	11 x 15	7,25	0,0720



Petri Dish 90 x 15 mm with internal cross

Made in polystyrene. Aseptic. With four vents. Stackable. With a mark on a side that helps orientation and a writing area on the bottom. Supplied in groups of 25 units, packaged in heat sealed bags. Suitable for automatic filling machines. Internal cross guarantees the totally flat base.

code	description	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200200.5	Internal cross	Ø 90 x 15 mm	24 x 25	7,50	0,0760



90 x 15 mm Petri Dish, four compartments

Made in polystyrene. Aseptic. Without vents. Supplied in groups of 24 units, packaged in heat sealed bags. Suitable for automatic filling machines.

code	description	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200215	4 compartments	Ø 90 x 25 mm	24 x 13	8,63	0,0760



90 x 14 mm Petri Dish, three compartments

Made in polystyrene. Aseptic. With four vents. Supplied in groups of 24 units, packaged in heat sealed bags. Suitable for automatic filling machines.

code	description	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200210	4 compartments	Ø 90 x 15 mm	24 x 25	9,20	0,0770



90 x 14 mm Petri Dish, three vents

Made in polystyrene. Aseptic. With three vents. Supplied in groups of 20 units, packaged in heat sealed bags. Suitable for automatic filling machines.

code	description	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200203	3 compartments	Ø 90 x 14 mm	25 x 20	7,82	0,0700



90 x 14 mm Petri Dish, two compartments

Made in polystyrene. Aseptic. With three vents. Supplied in groups of 20 units, packaged in heat sealed bags. Suitable for automatic filling machines.

code	description	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200202	2 compartments	Ø 90 x 14 mm	25 x 20	7,75	0,0720

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