

Петли

Технические характеристики

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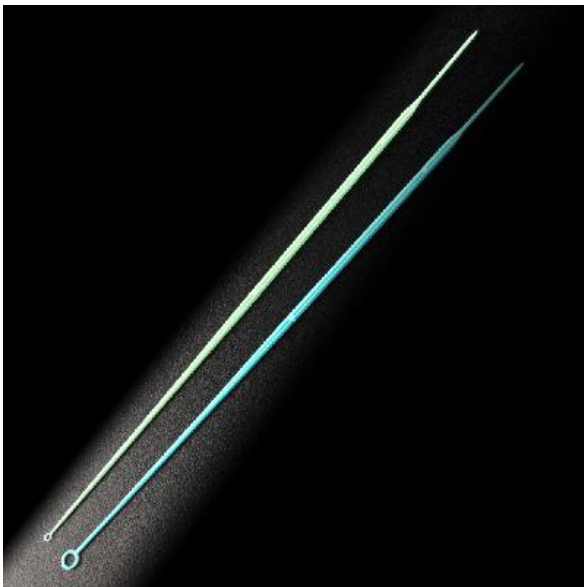
эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



Streaking needles

Sterile polypropylene planting needle. Flexible, red. Product sterilized by radiation.

code	description	case quantity	case weight (Kg)	case volume (m3)
668811	peel-pack 10 ud.	6 x 1000	7,78	0,030



Sterile calibrated loops

Loops made of polystyrene, high robustness and adequate flexibility for comfortable and efficient use. Sterilised by radiation. Double use loops: at one of the ends there is the loop for streaking in Petri

dishes, using both qualitative and quantitative techniques. At the other end there is a fine tip specially designed for counting colonies. Available in 2 volumes: 1 and 10 μl . The green and blue colors are used to easily differentiate the 2 volumes in the laboratory. They offer great ergonomics and gripping thanks to its hexagonal design of its section which provide ease of orientation while using it. There are 3 presentations: individual pack, 10 and 20 units. All of them are supplied in a plastic packaging with easy opening. The loops are calibrated. Deltalab certifies the control of the dimensional accuracy of the diameter of the loop by means of specific gauge (Calibration certificate available under request).

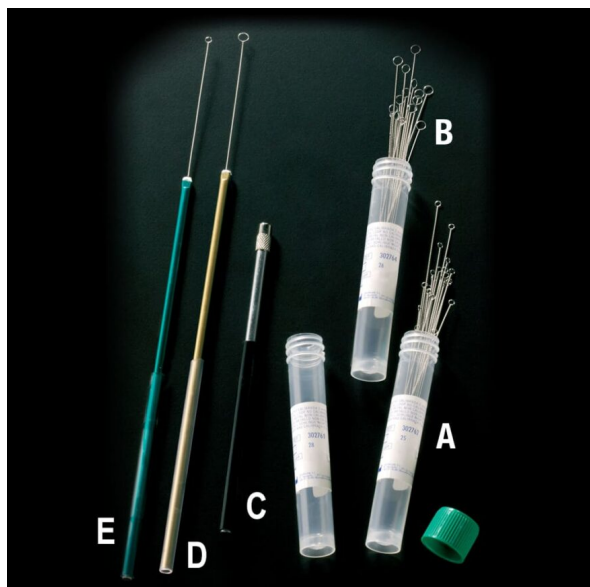
code	presentation	volume	colour	case qty.	case weight (Kg)	case vol. (m3)
302743	individual flow pack	1 µl	Green	2 x 600	1,90	0,029
302744	peelable flow pack 10 units	1 µl	Green	2 x 1.400	2,95	0,029
302745	peelable flow pack 20 units	1 µl	Green	2 x 2.500	4,31	0,029
302753	individual flow pack	10 µl	Blue	2 x 600	1,90	0,029
302754	peelable flow pack 10 units	10 µl	Blue	2 x 1.400	3,00	0,029
302755	peelable flow pack 20 units	10 µl	Blue	2 x 2.500	4,34	0,029



Sterile calibrated loops

Manufactured in flexible polystyrene. Sterilized by radiation. Two sizes available: 1 µl and 10 µl. Very flexible loop, with rounded tip. Not recommended for colony counting. Sterile inoculating loops. Batch and expiry date printed on the bag.

code	presentation	volume	colour	case qty.	case weight (Kg)	case vol. (m3)
302713	10 ud./zip lock	1 µl	Green	4 x 1000	5,680	0,0345
302733	20 ud./zip lock	1 µl	Green	4 x 1000	5,365	0,0345
302714	10 ud./zip lock	10 µl	Blue	4 x 1000	5,680	0,0345
302734	20 ud./zip lock	10 µl	Blue	4 x 1000	5,365	0,0345



Nichrome wire loops

Nichrome wire loops for microbiology. Comparing them to the traditional loops made of platinum and rhodium, the nickel and chrome alloy results much more competitive in terms of durability and price. Moreover, it offers a totally smooth surface, and rapid cooling after heat sterilisation.

Non-calibrated loops (mod. A and B):

Non-calibrated nichrome loops, without holder, saving money and storage space. Supplied in groups of 25 units, in one tube, specifying code, description, and lot.

aluminium holder (mod. C):

All non-calibrated loops are easily joinable to the PVC and aluminium holder with an easy and fast screw movement. Dimensions of the aluminium holder 150 mm.

Non-calibrated loops with holder (mod. D and E):

Non-calibrated loop made of nichrome alloy. Light aluminium holder (mod. D, golden colour, mod. E, green) partially protected by a transparent, insulating, non-skid plastic. Dimensions, 275 mm.

code	description	presentation	length	case qty.
302762	Non-calibrated loop 2 mm Ø	A	75 mm	25
302764	Non-calibrated loop 4 mm Ø	B	75 mm	25
302780	Loop holder, PVC and aluminium	C	150 mm	1
302792	Non-calibrated loop (2 mm Ø) with holder	D	275 mm	5
302794	Non-calibrated loop (4 mm Ø) with holder	E	275 mm	5



Digiralsky spreader. Sterile

Designed for surface spreading. Made of white polystyrene. Sterilized by ethylene oxide. Total length: 149 mm, base length: 40 mm. Base length allows spreading liquid samples over any type of Petri dish and avoids contact with the dish walls.

The curved Spreader extremity and rounded corners avoid damaging media surface while spreading. The tip bent and rounded edges minimize the possibility of breakage of the solid medium during extension. It allows their use in places where sterilization before use is not possible (for instance when samples are collected far from the lab).

Available in peel-pack containing 1 or 5 units, marked with code, expiry date, lot and sterilization method.

code	presentation	case qty.	case weight (Kg)	case vol. (m3)
200500.1	5 units peel-pack	1000	3,32	0,018
200510.1	1 unit peel-pack	1000	3,60	0,079

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