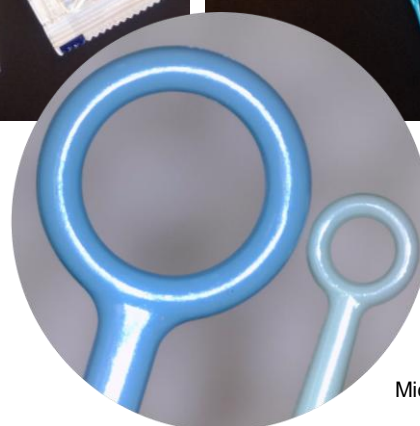
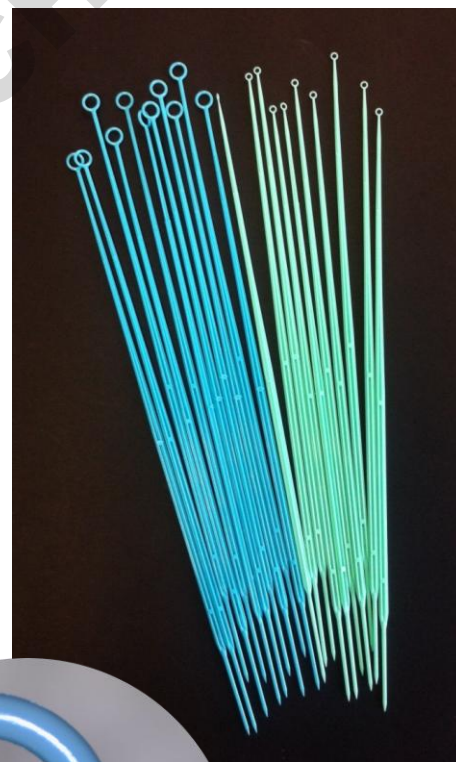






**Codes: 302743, 302744, 302745, 302753, 302754 and 302755  
Calibrated loops, sterile**

Code	µl	Presentation	Color	Case Qty.	Case Weight	Case Vol.
<b>302743</b>	1	Individual flow-pack	Green	2 x 600	1.90	0.029
<b>302744</b>	1	Peelable flow-pack 10 un.	Green	2 x 1,400	3.06	0.029
<b>302745</b>	1	Peelable flow-pack 20 un.	Green	2 x 2,500	4.48	0.029
<b>302753</b>	10	Individual flow-pack	Blue	2 x 600	1.90	0.029
<b>302754</b>	10	Peelable flow-pack 10 un.	Blue	2 x 1,400	3.11	0.029
<b>302755</b>	10	Peelable flow-pack 20 un.	Blue	2 x 2,500	4.63	0.029



Microscope view

Elaborated	Verified	Authorised
		

	<b>TECHNICAL DATA SHEET</b>	<b>302743</b>	Date: 28/05/15
		Revision <b>0</b>	Page 2 of 2

## INTENDED USE

Use in microbiology laboratories, amongst others, to collect with precision fluids such as serum, urine, sediments, etc., and to proceed to the streaking on Petri dishes with agar medium.

## DESCRIPTION

Made of polystyrene.

Sterile by radiation.

Available volumes: 1 and 10  $\mu$ l.

A flexible loop and a fine tip at the far end, ideal for colony counting.

Lot and expiry date printed on the product bag.

Measures:

Code	$\mu$ l	Nominal diameter	Tolerance
<b>302743</b>			
<b>302744</b>	1	1.42mm	$\pm$ 5.0%
<b>302745</b>			
<b>302753</b>			
<b>302754</b>	10	3.98mm	$\pm$ 2.5%
<b>302755</b>			

Calibration certificate available upon request.

Elaborated	Verified	Authorised
		