

Product Specification Microvette[®] 500 Lithium heparin gel LH, 500 μl, cap green, flat base



Product description

Order number
Product description

20.1346.100

Microvette[®] 500 Lithium heparin gel LH, capillary blood collection, preparation: Lithium heparin gel, nominal volume: 500 μ l, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Product characteristics

Type of collection	capillary
Type of preparation	Lithium heparin gel
Colour code	ISO
Label/ Print	with print
Colour of print/label	green
Сар	сар
Application	capillary blood collection
Base shape	flat base
Volume of work	325 µl - 500 µl
Recommended centrifugation	10000 x g
Centrifugation time	5 Min

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.

This document was prepared by EDP support and is valid without signature.





Shape of inner tube	cylindrical	
Size		
Sample volume Diameter Length including cap Length excluding cap	500 μl 10.8 mm 47.6 mm 46.6 mm	
Material & colours		
Product material Colour of product Closure material Colour of cap	Polypropylene (PP) transparent High Density Polyethylene (HD-PE) green	
Purity & certification		
Product category CE certified Batched	In vitrodiagnostic device, CE CE yes	
Packaging		
Minimum order qty. Type of smallest subpackaging	1000 case	
Piece(s) / inner box	100	
Piece (s) / outer case Piece(s) / pallet	1000 121000	
Depth of box	139 mm	
Width of box	108 mm 66 mm	
Height of box Depth of case	338 mm	
Width of case	228 mm	

Width of box Height of box Depth of case Width of case Height of case 160 mm Case volume 0.0123 cbm Weight of product 0.0022 kg Weight of case 2.66 kg EAN of inner box 4038917127868 EAN case 4038917028790

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.

This document was prepared by EDP support and is valid without signature.

