

## Product Specification Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 0.5 ml, push cap, EU

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## **Product description**

Order number Product description

## 41.1506.002

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 0.5 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: green, colour code EU, with plastic label, label/print: green, skirted conical base, 100 piece(s)/polystyrene container

## **Product characteristics**

Type of collection Type of preparation Preparation concentration Colour code Label/ Print Colour of print/label Graduation Cap Closure type Application Base shape venous Citrate 9NC 0.106 mol/l EU with plastic label green yes flat cap push cap venous blood collection skirted conical base

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Volume of work

Recommended centrifugation

0,5 ml

1500 x g

Centrifugation time	10 Min
Size	
Sample volume Diameter Length of product Length including cap Length excluding cap	0.5 ml 10.8 mm 44 mm 44 mm 40 mm
Material & colours	
Colour of product Closure material Colour of cap Tube material	transparent Low Density Polyethylene (LD-PE) green Polypropylene (PP)
Purity & certification	
Product category CE certified Batched	In vitrodiagnostic device, CE CE yes
Packaging	
Minimum order qty. Type of smallest subpackaging Piece(s) / inner box Piece (s) / outer case	1000 polystyrene container 100 1000
Piece(s) / pallet Depth of case Width of case Height of case Case volume Weight of product	44000 568 mm 348 mm 155 mm 0.0306 cbm 0.0016 kg
Weight of case EAN of inner box EAN case	2.38 kg 4038917129619 4038917029872

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