



Product description

Order number	41.1506.102
Product description	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: blue, colour code ISO, with plastic label, label/print: blue, skirted conical base, 100 piece(s)/polystyrene container

Product characteristics

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

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.



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

Volume of work 0,5 ml
Recommended centrifugation 1500 x g
Centrifugation time 10 Min

Size

Sample volume 0.5 ml
Diameter 10.8 mm
Length of product 44 mm
Length including cap 44 mm
Length excluding cap 40 mm

Material & colours

Colour of product transparent
Closure material Low Density Polyethylene (LD-PE)
Colour of cap blue
Tube material Polypropylene (PP)

Purity & certification

Product category In-vitro diagnostic (IVD)
CE certified CE - manufacturer's self-declaration
Batched yes

Packaging

Minimum order qty. 1000
Type of smallest polystyrene container
subpackaging
Piece(s) / inner box 100
Piece (s) / outer case 1000
Piece(s) / pallet 44000
Depth of case 568 mm
Width of case 348 mm
Height of case 155 mm
Case volume 0.0306 cbm
Weight of product 0.0016 kg
Weight of case 2.38 kg
EAN of inner box 4038917257930
EAN case 4038917257923

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