

Tube with false bottom CSF, 2.5 ml, (LxØ): 75 x 13 mm, round base, PP, Low Binding, cap enclosed, sterile, 1 piece(s)/blister



Product description

Order number Product description

63.614.625

Tube with false bottom CSF, nominal volume: 2.5 ml, (LxØ): 75 x 13 mm, round base, transparent, material: PP, Low Binding, with plastic label, label/print: transparent/blue, "CSF", fill mark, cap enclosed, blue, sterile, 1 piece(s)/blister, 100 piece(s)/carton

Product characteristics

h plastic label
nsparent/blue
mark
lection and storage of diagnostic specimens
heimer's disease (AD) diagnostics
ind base
00 x g
00 x g

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Centrifugation time

10 Min

Shape of inner tube	conical
Size	
Sample volume	2.5 ml
Diameter	13 mm
Length of product	75 mm
Material & colours	
Product material	Polypropylene (PP)
Colour of product	transparent
Closure material	High Density Polyethylene (HD-PE)
Colour of cap	blue
Tube material	Polypropylene (PP)
Purity & certification	
Product category	In vitrodiagnostic device, CE
CE certified	CE
Purity standard	sterile
Sterilisation	Gas sterilisation
Batched	yes
Packaging	
Minimum order qty. Type of smallest subpackaging	100 blister
Piece(s) / inner box	10
Piece (s) / outer case	100
Piece(s) / pallet	12100
Depth of case	392 mm
Width of case	257 mm
Height of case	235 mm
Case volume	0.0237 cbm
Weight of product	0.0038 kg
Weight of case	0.82 kg
EAN of inner box	4038917896641

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EAN case

4038917896658

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