



Product description

Order number	72.694.217
Product description	Screw cap micro tube, working volume: 2 ml, skirted conical base, with knurling, transparent, cap: natural, cap attached, with printed writing space, with graduations, Biosphere® plus, 25 piece(s)/bag

Product characteristics

Label/ Print	with print
Colour of print/label	white
Graduation	yes
Cap	retaining loop cap
Knurls	yes
Base shape	skirted conical base
Volume of work	2 ml
Centrifugation max (RCF)	20000 x g

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.





Size

Diameter	10.8 mm
Length of product	44 mm

Material & colours

Product material	Polypropylene (PP)
Colour of product	transparent
Closure material	Polypropylene (PP)
Colour of cap	natural
O-ring material	Ethylene propylene diene rubber (EPDM)

Purity & certification

Satisfies the requirement	IATA
Product category	In-vitro diagnostic (IVD)
CE certified	CE - manufacturer's self-declaration
Purity standard	Biosphere® plus
Sterilisation	Gas sterilisation
Pyrogen-free	yes
Batched	yes

Packaging

Minimum order qty.	500
Type of smallest subpackaging	bag
Piece(s) / inner box	250
Piece (s) / outer case	500
Piece(s) / pallet	49500
Depth of box	211 mm
Width of box	191 mm
Height of box	141 mm
Depth of case	398 mm
Width of case	223 mm
Height of case	160 mm
Case volume	0.0142 cbm
Weight of product	0.0017 kg
Weight of case	1.42 kg
EAN of inner box	4038917223805

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
Screw cap micro tube, 2 ml, Biosphere® plus

Page 3

EAN case

4038917223799

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.

Date of issue:
2025-04-29

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



SARSTEDT