



Product Specification
Cuvette, 4.2 ml, (HxW): 55 x 12 mm, PS,
transparent, optical sides: 2

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Product description

Order number	67.749
Product description	Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 55 x 12 mm, optical sides: 2, opening: round, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container

Product characteristics

Closure type	push cap
Application	suitable for use beginning at 330 nm
Volume of work	2,5 ml - 4,2 ml
Number of optical sides	2
Path length	10 mm
Wavelength in the cuvette area	330 nm
Shape of opening	round

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:
2024-06-30

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Size

Max. volume	4.2 ml
Diameter of opening	17 mm
Width of product	12 mm
Height of product	55 mm

Material & colours

Product material	Polystyrene (PS)
Colour of product	transparent

Purity & certification

Product category	no medical device IVD
Batched	no

Packaging

Minimum order qty.	2000
Type of smallest subpackaging	polystyrene container
Piece(s) / inner box	100
Piece (s) / outer case	2000
Piece(s) / pallet	40000
Depth of case	458 mm
Width of case	408 mm
Height of case	350 mm
Case volume	0.0654 cbm
Weight of product	0.0033 kg
Weight of case	8.38 kg
EAN of inner box	4038917083935
EAN case	4038917002820

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