

Product Specification UV cuvette, 2 ml, (HxW): 45 x 12.5 mm, special plastic, transparent, optical sides: 2

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Product description

Order number 67.759

Product description UV cuvette, max. working volume: 2 ml, material: special

plastic, transparent, (HxW): 45 x 12.5 mm, optical sides: 2, suitable for use beginning at 220 nm, path length: 10 mm, centre height: 15 mm, sorted by mould cavity number, 100

piece(s)/polystyrene container

Product characteristics

Application suitable for use beginning at 220 nm

Volume of work 50 µl - 2 ml

Number of optical sides 2

Path length 10 mm
Centre height 15 mm
Wavelength in the cuvette 220 nm

wavelength in the cuvette

area

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

Max. volume 2.5 ml
Width of product 12.5 mm
Height of product 45 mm

Material & colours

Product material special plastic Colour of product transparent

Purity & certification

Product category no medical device | IVD

Batched yes

Packaging

Minimum order qty. 400

Type of smallest polystyrene container

subpackaging

Piece(s) / inner box 100 Piece (s) / outer case 400 31200 Piece(s) / pallet Depth of box 222 mm Width of box 202 mm Height of box 56 mm Depth of case 418 mm Width of case 278 mm Height of case 130 mm Case volume 0.0151 cbm Weight of product 0.0015 kg Weight of case 1.29 kg

EAN of inner box 4038917264471 EAN case 4038917264464

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