

Product Specification Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 4

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Product description

Order number Product description

67.754

Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 45 x 12 mm, optical sides: 4, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container

Product characteristics

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

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IVD

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Size

Max. volume Width of product Height of product	4.5 ml 12 mm 45 mm
Material & colours	
Product material Colour of product	Polystyrene (PS) transparent
Purity & certification	
Product category Batched	no medical device IVI no
Packaging	
Minimum order qty. Type of smallest subpackaging Piece(s) / inner box Piece (s) / outer case Piece(s) / pallet Depth of case Width of case Height of case Case volume Weight of product Weight of case EAN of inner box EAN case	2000 polystyrene container 100 2000 48000 458 mm 288 mm 415 mm 0.0547 cbm 0.0019 kg 5.13 kg 4038917083966 4038917002851

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