



Product Specification
Deep Well MegaBlock® , 1.2 ml, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, PP

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Product description

Order number	82.1971.002
Product description	Deep Well MegaBlock® , 96 well, 1.2 ml, round base, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, material: PP, SLAS standard, Round cavities, 4 piece(s)/bag

Product characteristics

Closure type	film
Design	SLAS standard
Application	collection and storage of diagnostic specimens
Base shape	round base
Number of wells	96
Volume of work	1 µl - 1,2 ml
Centrifugation max (RCF)	2000 x g
Centrifugation temperature	22
Centrifugation time	5 Min
Autoclavable (max. °C)	121 °C

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.





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Size

Sample volume	1.2 ml
Diameter	7.13 mm
Width of product	85 mm
Height of product	41 mm
Length of product	127 mm

Material & colours

Product material	Polypropylene (PP)
Colour of product	transparent

Purity & certification

Product category	no medical device IVD
Purity standard	Free from DNA/DNase/RNase, free from pyrogens/endotoxins
Batched	yes

Packaging

Minimum order qty.	32
Type of smallest subpackaging	bag
Piece(s) / inner box	32
Piece (s) / outer case	32
Piece(s) / pallet	2048
Depth of case	380 mm
Width of case	280 mm
Height of case	200 mm
Case volume	0.0213 cbm
Weight of product	0.0944 kg
Weight of case	3.5 kg
EAN of inner box	4038917134842
EAN case	4038917042062

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