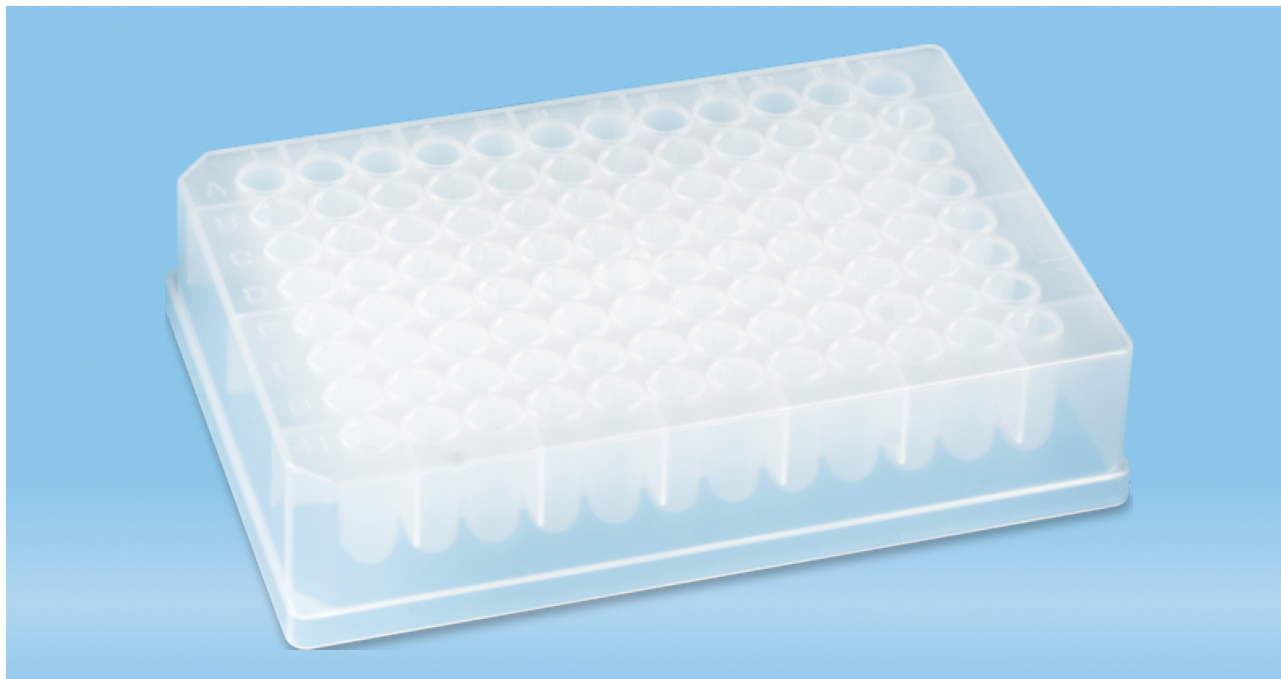




Product Specification
Deep Well MegaBlock® , 0.5 ml, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, PP



Product description

Order number	82.1969.002
Product description	Deep Well MegaBlock® , 96 well, 0.5 ml, round base, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, material: PP, SLAS standard, Round cavities, 7 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 - 0,5 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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**Deep Well MegaBlock® , 0.5 ml, Free from
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Size

Sample volume	0.5 ml
Diameter	7.2 mm
Width of product	85.1 mm
Height of product	28.5 mm
Length of product	127.3 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.	56
Type of smallest subpackaging	bag
Piece(s) / inner box	7
Piece (s) / outer case	56
Piece(s) / pallet	4480
Case volume	0.0181 cbm
Weight of product	0.057 kg
Weight of case	3.74 kg
EAN of inner box	4038917346320
EAN case	4038917346313

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Date of issue:
2024-07-17

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