



Product specification

Deep Well MegaBlock®, 0.5 ml, Free from

DNA/DNase/RNase, free from pyrogens/endotoxins, PP



Product information

Product number	82.1969.002
----------------	-------------

Product descriptions

Name	Deep Well MegaBlock®, 0.5 ml, free from DNA/DNase/RNase, free from pyrogens/endotoxins, PP
------	--

Product 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
---------------------	--

Material & colours

Color of product	transparent
------------------	-------------

Size

Diameter	7.2 mm
----------	--------

Width of product	85.1 mm
------------------	---------

Length of product	127.3 mm
-------------------	----------

Height of product	28.5 mm
-------------------	---------

Sample volume	0.5 ml
---------------	--------

Product characteristics

Number of wells	96
Design	SLAS standard
Base shape	Round base
Closure type	Film
Autoclavable (max. °C)	121 °C
Centrifugation max (RCF)	2000 x g
Centrifugation temperature	22 °C
Centrifugation time	5 Min

Purity & certification

Product category	not regulated
CE certified	no CE mark
Purity standard	free from DNA/DNase/RNase, free from pyrogens/endotoxins
Batched	yes

Packaging

Piece(s) / case	56
Piece(s) / pallet	4480
Height of inner box	190 mm
Width of inner box	285 mm
Depth of inner box	375 mm
Height of case	190 mm
Width of case	285 mm
Depth of case	375 mm
Volume of case	0.0181 cbm
Weight of case	3.74 kg
EAN inner box	4038917346320
EAN case	4038917346313

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.

This specification is confidential and the property of Sarstedt. It is neither to be duplicated nor made available to third parties without our prior written consent.



SARSTEDT

This document was prepared by EDP support and is valid without signature.