



### Product description

Order number	82.1972.600
Product description	Deep Well plate, Low protein-binding, 96 well, 2.2 ml, compatible with KingFisher? Flex/Duo Prime/Presto/Apex, Bio Sprint 96, Chemagic? Prime?, STARlet, MultiMACS M96 Separator, conical wedge, without label, PCR Performance Tested, material: PP, Edged cavities, 4 piece(s)/bag

### Product characteristics

Label/ Print	without label
Closure type	film
Application	collection and storage of diagnostic specimens
Suitable for	KingFisher? Flex/Duo Prime/Presto/Apex, Bio Sprint 96, Chemagic? Prime?, STARlet, MultiMACS M96 Separator
Base shape	conical wedge
Number of wells	96
Volume of work	1 $\mu$ l - 2,2 ml
Centrifugation max (RCF)	4500 x g
Centrifugation temperature	22

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.





**Product Specification**  
**Deep Well plate, Low protein-binding, 2.2 ml, PCR**  
**Performance Tested, PP**

**Page 2**

Centrifugation time 5 Min

**Size**

Sample volume 2.2 ml  
Max. volume 2.2 ml  
Diameter 7.52 mm  
Width of product 85 mm  
Height of product 41.85 mm  
Length of product 127.76 mm

**Material & colours**

Product material Polypropylene (PP)  
Colour of product transparent

**Purity & certification**

Product category no medical device | IVD  
Purity standard PCR Performance Tested  
Batched yes

**Packaging**

Minimum order qty. 24  
Type of smallest subpackaging bag  
Piece(s) / inner box 4  
Piece (s) / outer case 24  
Piece(s) / pallet 2304  
Depth of case 283 mm  
Width of case 268 mm  
Height of case 210 mm  
Case volume 0.0159 cbm  
Weight of product 0.0868 kg  
Weight of case 2.43 kg  
EAN of inner box 4038917957892  
EAN case 4038917957908

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.

Date of issue:  
2024-07-17

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



**SARSTEDT**