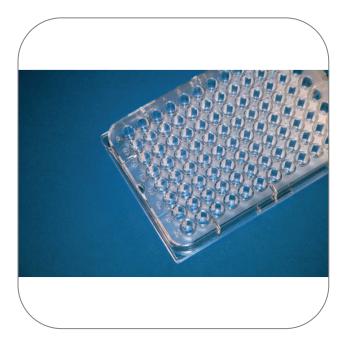




### 96-Well Microplate, Round Wells, Flat Bottom, PS, non-sterile



#### **Product Highlights**

- Crystal-clear polystyrene microplates
- Flat bottom plates for optical reading
- Aseptically produced in a fully automated and biocontrolled environment
- Supplied in convenient mini-packs of 20 plates
- Lids available separately

#### **Product Applications**

Sample preparation Homogenous standard assays Extensive screening assays ELISA

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







## **General Data**

Art. No.	E2996-1600
Art. No.	
Pack Size	100 Plates (5 Packs × 20 Plates)
Dimensions (W $\times$ D $\times$ H)	127.4 mm × 85.9 mm × 14.7 mm
Dimensions (W × D)	127.4 mm × 85.9 mm
Sterile	Νο
Autoclavable	No
Volume	0.4 ml
Number of wells	96 wells
Material	Polystyrene
Color	Clear
Profile	Round wells with flat bottoms

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







# More informations about 96-Well Microplate, Round Wells, Flat Bottom, PS, non-sterile

Aseptically\* produced 96-well microplates made from crystal clear polystyrene (PS). Supplied in convenient minipacks of 20 plates. Lids available separately.

\*Aseptically produced in a fully automated and bio-controlled environment.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.







### **All Variations**

PRODUCT NAME	1	PACKAGING SIZE	ART. NO.
	96-Well Microplate, Round Wells, Flat Bottom, PS, non-sterile Profile: Round wells with flat bottoms Sterile: No Create PDF Data Sheet	100 Plates (5 Packs × 20 Plates)	E2996-1600
	96-Well Microplate, Round Wells, Flat Bottom, PS, sterile, Individually-Wrapped Profile: Round wells with flat bottoms Sterile: Yes Create PDF Data Sheet	50 Individually wrapped sachets (1 Pack × 50 Individually wrapped sachets)	E2996-1610
	96-Well Microplate, Round Wells, Round Bottom, PS, non-sterile Profile: Round wells with round bottoms Sterile: No Create PDF Data Sheet	100 Plates (5 Packs × 20 Plates)	E2996-1700
	96-Well Microplate, Round Wells, Round Bottom, PS, sterile,Individually-Wrapped Profile: Round wells with round bottoms Sterile: Yes Create PDF Data Sheet	50 Individually wrapped sachets (1 Pack × 50 Individually wrapped sachets)	E2996-1710
	96-Well Microplate, Round Wells, V-Shape Bottom, PS, non-sterile Profile: Round wells with V-shaped bottom Sterile: No Create PDF Data Sheet	100 Plates (5 Packs × 20 Plates)	E2996-1800
	96-Well Microplate, Round Wells, V-Shaped Bottom, PS, sterile, Individually-Wrapped Profile: Round wells with V-shaped bottom Sterile: Yes	50 Individually wrapped sachets (1 Pack × 50 Individually wrapped sachets)	E2996-1810

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

