


PRODUCT DATA SHEET

Revision 1	Poly-D-Lysine Coated Surface, Coverslip Optical Borosilicate Glass	
Validfor Item-No.:	1170000/1173000/1171000/1172000	

1.	Description / Specification	
1.1	Description	Poly-D-Lysine Coated Surface, Coverslip Optical Borosilicate Glass, Sterile 1170000 Poly-D-Lysine Coated surface Coverslip, 14 mm, optical borosilicate glass, sterile 1173000 Poly-D-Lysine Coated surface Coverslip, 18 mm, optical borosilicate glass, sterile 1171000 Poly-D-Lysine Coated surfaceCoverslip, 20 mm, optical borosilicate glass, sterile 1172000 Poly-D-Lysine Coated surfaceCoverslip, 25 mm, optical borosilicate glass, sterile
1.2	Dimensions	<u>Coverslip</u> : see Customer Drawing
1.3	Volume	Growth area: 1.5 cm ² (14 mm) /2.5 cm ² (18 mm) / 3.14 cm ² (20 mm) / 4.9 cm ² (25 mm)
1.4	Material / Resin	<u>Coverslip</u> : Glass The materials for manufacturing are <i>USP Class VI</i>
1.5	Colour	<u>Coverslip</u> : clear
1.6	Sterilization	SAL 10 ⁻⁶
1.7	Quality Control	- <u>Raw Material-Control</u> : physical testing - <u>Product-Control</u> : testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	General laboratory product for cell culture to be used by qualified personnel in a laboratory environment.
1.9	Other Information	- For single use only - Expiry date and Lot-No. Printed on Packaging

2.	Features	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens. Contents non-cytotoxic
2.2	Temperature range	For application: +2 °C to +8 °C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	N/A
2.5	Shelf life	3 years
2.6	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	100
3.2	Pieces / Box	1000
3.3	Lot-No.	DDD YY XXX (day, year, product No.)
3.4	Other Information	Certificate of Quality to download

4.	Other Information	
4.1	Laboratory use only	

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Revision 1	Date 1 June 2024	Date 1 June 2024	Date 1 June 2024	
Date 01.06.2024	Name Chen Anjing	Name Zhang Heng	Name Wang Kedong	

DISCLAIMER: The description of a certain product can only be considered as a guidance, because its performance ultimately depends on what the product is used for. Very often performance studies are indispensable.