


PDS No. 65020x/ 650261	PRODUCT DATA SHEET				Page 1 of 1
Revision 02	96 Well Microplate, PP, U-bottom				
	Greiner Item-No. 65020x / 650261				
Valid for Item-No.:	650201	650207	650209	650261 (sterile)	

1.	Description / Specification	
1.1	Description	PP Microplate, 96 well, solid U-bottom, chimney well, alphanumeric well coding 650261: sterile
1.2	Dimensions	Length: 127,76 +/- 0,2 mm Width: 85,48 +/- 0,2 mm Curvature: ≤ 200µm
1.3	Volume per well	Total volume: 355 µl (mathematical calculated) Working volume: 50 - 300 µl
1.4	Material / Resin	PP (Polypropylene), free of heavy metal
1.5	Colour	650201, -261: translucent 650207: white 650209: black
1.6	Sterilization	650201, -207, -209: No 650261: SAL 10 ⁻³
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	Other Information	For single use only

2.	Features	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens.
2.2	Temperature range	-196°C to +121°C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	4800 x g; swinging-bucket rotor
2.5	Chemical Resistance	See homepage: www.gbo.com/bioscience →Products →Literature →Technical Information→Chemical Resistance of Resins
2.6	Shelf life	650201, -207, -209: n/a 650261: 5 years after month of production
2.7	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	10
3.2	Pieces / Box	100
3.3	Lot-No.	E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.)
3.4	Other Information	Certificate of Quality

4.	Other Information	
	-	

Data Sheet subject to change without notice!

Prior Issue	Drawn	Approved	Released	CONFIDENTIAL: Information contained in this document or drawing is confidential and proprietary to Greiner Bio-One GmbH. This document may not be reproduced for any reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved.
Revision 01	Date 11 December 2009	Date 14 December 2009	Date 14 December 2009	
Date 30.06.2005	Name S. Kaelberer	Name Dr. R. Heller	Name A. Schulz	