PDS No. 655980/ 655982	PRODUCT DATA SHEET		Page 1 of 1
Revision 03	, , ,	96 Well Microplate, PS, Solid F-Bottom, Chimney Well, with Lid, Advanced TC™	
	Greiner Item-No. 655980 / 655982		greiner bio-one
Valid for Item-No.:	655980 (sterile) 655982 (sterile)		

1.	Description / Specification		
1.1	Description	PS Microplate, 96 well, solid F-bottom (flat), chimney well, lid with	
		condensation rings, sterile, Advanced TC™ surface.	
1.2	Dimensions	See customer drawing	
1.3 Volume per well Total volume: 392 µl (mathematically calculated)		Total volume: 392 µl (mathematically calculated)	
	Working volume: 25-340 µl		
		Growth area / well: 34 mm ²	
1.4	Material / Resin	PS (Polystyrene), free of heavy metal	
1.5	.5 Colour Plate: clear		
		Lid: clear	
1.6	Sterilization	SAL 10 ⁻³	
1.7	7 Quality Control - Raw Material-Control: physical testing		
	•	- Product-Control: 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.	
		Contents non-cytotoxic	
2.2	Autoclavability	No	
2.3	Centrifugation, max. RCF	4800 x g: swinging-bucket rotor	
2.4	Chemical Resistance		
		https://www.gbo.com/en_INT/know-how-services/download-center.html	
2.5	Shelf life	2 years after month of production (storage at room temperature)	
2.6	Other Information	-	

3.	Packaging	655980	655982	
3.1	Pieces / Bag	1	10	
3.2	Pieces / Box	100	160	
3.3	Lot-No.	E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.)		
3.4	Other Information	Certificate of Quality		

Data Sheet subject to change without notice!

Prior Issue	Drawn	Approved	Released	CONFIDENTIAL: Information contained in this
Revision	Date	Date	Date	document or drawing is confidential and proprietory to Greiner Bio-One GmbH. This
02	1 December 2014	2 December 2014	2 December 2014	document may not be reproduced for any
Date	Name	Name	Name	reason without written permission from Greiner Bio-One GmbH. All rights of design, invention,
26.07.2011	S. Kaelberer	Dr. T. Schreiber	A. Schulz	and copyright are reserved.