PDS No. 6531xx	PRODUCT DATA SHEET				Page 1 of 1
Revision 02	60 Well Microtest Plate (Terasaki Plate), PS				6
	Greiner Item-No. 6531xx				greiner bio-one
Valid for Item-No.:	653102	653180	653190		

1.	Description / Specification		
1.1	Description	PS Microtest Plate (Terasaki Plate), 60 Well, conical well profile,	
		flat well bottom, alphanumeric well coding, with lid	
		653102: Microbatch under Oil Applications, standard	
		653180, -190: HLA / Microtest Plate, physical surface treatment	
1.2 Dimensions Plate with lid: 83,3 x 58,0 x 11,0 mm		Plate with lid: 83,3 x 58,0 x 11,0 mm	
		Well bottom: Ø 1,3 mm	
1.3	Volume per well	10 µl	
1.4	Material / Resin	Plate and lid: PS (Polystyrene), free of heavy metal	
1.5	Colour	Plate and lid: clear	
1.6	Sterilization	No	
1.7	Quality Control	- Raw Material-Control: physical and immunological 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	-
2.2	Temperature range	-20℃ to +60℃
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	N/A
2.5	Chemical Resistance	See homepage: www.gbo.com/bioscience \rightarrow Products \rightarrow Literature \rightarrow Technical Information \rightarrow Chemical Resistance of Resins
2.6	Shelf life	653102: n/a 653180, -190: 1 year after month of production
2.7	Other Information	-

3.	Packaging	653102	653180	653190
3.1	Pieces / Bag	10 / bag	10 / bag	120 / folding carton
3.2	Pieces / Box	580	270	480
3.3	Lot-No.	E JJ MM XXX (manufacturing facility, year, month, consecutive SAP-No.)		
3.4	Other Information	-		

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 proprietory to Greiner Bio-One GmbH. This document may not be reproduced for any
Revision	Date	Date	Date	
01	17 December 2009	18 December 2009	18 December 2009	
Date	Name	Name	Name	reason without written permission from Greiner Bio-One GmbH. All rights of design, invention,
31.03.2005	S. Kaelberer	Dr. U. Honisch	A. Schulz	and copyright are reserved.