


PDS No. 7802xx	PRODUCT DATA SHEET				Page 1 of 1
Revision 08	96 Well MASTERBLOCK®, PP, 1 ml				
	Greiner Item-No. 7802xx				
Valid for Item-No.:	780201	780210	780215	780261 (sterile)	

1.	Description / Specification	
1.1	Description	PP Masterblock®, 96 well, 1ml, solid U-bottom, alphanumeric well coding 780201, -210, -215: non-sterile 780261: sterile Appropriate CapMats, Cat.-No. 381070, 381061
1.2	Dimensions	See Customer Drawing
1.3	Volume per well	Total volume: 1.22 ml (mathematically calculated) Working volume: 0.05 – 1.1 ml (at room temp.) 0.05 – 1.0 ml (at -20°C)
1.4	Material / Resin	PP (Polypropylene), free of heavy metal
1.5	Colour	Translucent
1.6	Sterilization	780201, -210, -215: no 780261: SAL 10 ⁻³
1.7	Quality Control	- Raw Material-Control: physical testing - Product-Control: testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	General laboratory product for the processing and storage of samples to be used by qualified personnel in a laboratory environment.
1.9	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	For application: -196°C to +121°C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	4.800 x g: swinging-bucket rotor Supporting pads are recommended for centrifugation
2.5	Chemical Resistance	See homepage: https://www.gbo.com/en_INT/know-how-services/download-center.html
2.6	Shelf life	780201, -210, -215: n/a 780261: 5 years
2.7	Other Information	-

3.	Packaging	780201, -261	780210	780215
3.1	Pieces / Bag	1	50	5
3.2	Pieces / Box	50	50	50
3.3	Lot-No.	E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.)		
3.4	Other Information	Certificate of Quality to download		

4.	Other Information
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Data Sheet subject to change without notice!

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Revision 07	Date 3 February 2026	Date 4 February 2026	Date 4 February 2026	
Date 21.09.2022	Name S. Kaelberer	Name J. Pommerenke	Name A. Mackowski	

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.