


PDS No. 1150xx/ 115101	<b>PRODUCT DATA SHEET</b>				Page 1 of 1
Revision 05	Tube, 5 ml, PS				 greiner bio-one
	Item-No. 1150xx / 115101				
Valid for Item-No.:	<b>115001</b>	<b>115061</b>	<b>115070</b>	<b>115071</b>	<b>115101</b>

1.	Description / Specification	
1.1	Description	PS tube <i>115001</i> : Immuno Tube, MICROLON®200, medium binding, round bottom <i>115061</i> : Immuno Tube, MICROLON®600, high binding, round bottom <i>115070</i> : Immuno Tube, MICROLON®200, medium binding, round bottom with star <i>115071</i> : Immuno Tube, MICROLON®600, high binding, round bottom with star <i>115101</i> : without treatment, round bottom Appropriate grip stopper, Cat.-No. 303321
1.2	Dimensions	See Customer Drawing
1.3	Volume	Working volume: 4 ml
1.4	Material / Resin	PS (Polystyrene), free of heavy metal
1.5	Colour	Clear
1.6	Sterilization	No
1.7	Quality Control	<u>Raw Material-Control</u> : <i>115101</i> : physical testing <i>115001, -061, -070, -071</i> : physical and immunological 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	-
2.2	Temperature range	-20°C to +60°C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	5800 x g: swinging-bucket rotor 5800 x g: fixed-angle rotor
2.5	Chemical Resistance	See homepage: <a href="https://www.gbo.com/en_INT/know-how-services/download-center.html">https://www.gbo.com/en_INT/know-how-services/download-center.html</a>
2.6	Shelf life	<i>115001, -061, -070, -071</i> : 4 years after month of production <i>115101</i> : n/a
2.7	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	250
3.2	Pieces / Box	2000
3.3	Lot-No.	E YY 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	<b>CONFIDENTIAL</b> : 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 04	Date 17 April 2015	Date 20 April 2015	Date 20 April 2015	
Date 01.08.2014	Name S. Kaelberer	Name Dr. U. Honisch	Name A. Schulz	

**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.