


PDS No. 7222xx	PRODUCT DATA SHEET				Page 1 of 1
Revision 07	Reaction Tubes, 2 ml, Free-Standing Base				
	Greiner Item-No. 7222xx				
Valid for Item-No.:	722201	722251	722261 (sterile)	722263 (sterile)	

1.	Description / Specification	
1.1	Description	Reaction tube, conical, 2 ml, with graduation, writing area and free-standing base 722201: without screw cap, non-sterile 722251: without screw cap, sterile 722261, -263: with screw cap, sterile <u>Appropriate screw caps:</u> Cat.-No. 366380, translucent 366381, white 366383, red 366384, blue 366385, green 366386, yellow
1.2	Dimensions	See Customer Drawing
1.3	Volume	2.0 ml
1.4	Material / Resin	<u>Tube:</u> PP (Medical Polypropylene), free of heavy metal <u>Cap:</u> HDPE (High Density Polyethylene, medical grade), free of heavy metal <u>"O"-Ring (Cap):</u> thermoplastic synthetic rubber, free of heavy metal
1.5	Colour	<u>Tube:</u> translucent 722261: <u>cap:</u> translucent 722263: <u>cap:</u> red
1.6	Sterilization	722201: no 722251, -261, -263: SAL10 ⁻³
1.7	Quality Control	<u>Product-Control:</u> testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	General laboratory product for the processing, centrifugation 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 and human DNA, non-pyrogenic
2.2	Temperature range	For application: -80°C to +121°C
2.3	Autoclavability	Yes
2.4	Centrifugation, max. RCF	22.000 x g: fixed-angle rotor
2.5	Chemical Resistance	See homepage: https://www.gbo.com/en_INT/know-how-services/download-center.html
2.6	Shelf life	722201: n/a 722251, -261, -263: 5 years
2.7	Other Information	Store in dry place, temperature range: -10°C to 50°C

3.	Packaging	722201, -251	722261	722263
3.1	Pieces / Bag	500	500	50
3.2	Pieces / Box	5.000	3.000	3.000
3.3	Lot-No.	YY MM XXXXXX (year, manufacturing facility, internal order number)		
3.4	Other Information	-		

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

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Revision 06	Date 1 September 2021	Date 24 November 2021	Date 25 November 2021	
Date 04.03.2019	Name S. Kaelberer	Name Dr. T. Schreiber	Name A. Illig	

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.