


PRODUCT DATA SHEET

Revision 1	Microcentrifuge Tubes (2.0 ml), Sterile	
Validfor Item-No.:	3042002/3042102/3042012/3042112	

1.	Description / Specification	
1.1	Description	Microcentrifuge Tubes, 2.0 ml, Sterile 3042002 Microcentrifuge tube, 2.0 ml, clear, conical-bottom, RCF 14000xg, bagged, sterile 3042102 Microcentrifuge tube, 2.0 ml, clear low retention, conical-bottom, RCF14000xg, bagged, sterile 3042012 Microcentrifuge tube, 2.0 ml, clear, round-bottom, RCF 14000xg, bagged, sterile 3042112 Microcentrifuge tube, 2.0 ml, clear low retention, round-bottom, RCF14000x G, bagged, sterile
1.2	Dimensions	Tube: see Customer Drawing
1.3	Volume	Max. volume: 2.0 ml Working volume: 2.0ml
1.4	Material / Resin	<u>Tube</u> : PP (Polypropylene) <u>Cap</u> : PP (Polypropylene) The materials for manufacturing are USP Class VI
1.5	Colour	<u>Tube</u> : clear <u>Cap</u> : clear
1.6	Sterilization	No
1.7	Quality Control	- Raw Material-Control: physical testing - <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 - Expiry date and Lot-No. printed on the Packaging

2.	Features	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens. Contents non-cytotoxic
2.2	Temperature range	For application: -80°C to +121°C
2.3	Autoclavability	121°C / 20 min.
2.4	Centrifugation, max. RCF	14.000 x g: fixed-angle rotor
2.5	Shelf life	3 years
2.6	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	500
3.2	Pieces / Box	10000
3.3	Lot-No.	DDD YY XXX (day, year, product No.)
3.4	Other Information	Certificate of Quality to download

4.	Other Information	
4.1	Laboratory use only	

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Revision 1	Date 07.05.2024	Date 14.05.2024	Date 31.05.2024	
Date 01.06.2024	Name Chen Anjing	Name Zhang Heng	Name Wang Kedong	

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.