

# Technical Datasheet

EN ISO 13485 certified		
<b>Article - No:</b>	<b>04-212-6500</b>	<b>Revision: 8</b>
<b>Remarks</b>	<b>piercable cap</b>	<b>single use only</b>

## Specification

<b>Product</b>	Microcentrifuge tube PP, premium surface, 1,5ml, attached cap, heat-resistant, transparent, grad., writing area, np premium bio, sterile R, max. RCF 20.000g, autocl. up to 121°C, CE/IVD
<b>Classification</b>	CE/IVD
<b>Colour</b>	transparent
<b>Graduation</b>	grad., writ. area
<b>Nominal Capacity</b>	1,5ml
<b>Material Characteristics</b>	polypropylene (PP)
<b>Temperature range</b>	-80°C - 121°C
<b>Autoclavability</b>	autocl. up to 121°C
<b>Centrifugation</b>	max. RCF 20.000g
<b>Product Characteristics</b>	biologically inert
	physiologically harmless
	constantly usable at temperature of 80 °C up to 100 °C
<b>Purity Grade</b>	free of PCR inhibitors
	free of human DNA
	free of RNase and DNase
	free of ATP
	free of pyrogens and endotoxins
<b>Sterilisation Process</b>	radiation sterilization SAL 10-6
<b>Shelf - Life</b>	36 months at controlled storage conditions
<b>Packaging</b>	pcs per bag: 200
	pcs per carton: 5.000
	pcs per pallet: 100.000
<b>Storage</b>	dry condition: 40%-60% rel. humidity
	bags / cases orig. closed
	storage temp. +2°C to max. +30°C



# Technical Datasheet

Date: 22.06.20

Page 2 of 2

pal. not stackable
--------------------

<b>Approved by nerbe plus quality department</b>
--