

# Technical Datasheet

		EN ISO 13485 certified
<b>Article - No:</b>	<b>04-032-0600</b>	<b>Revision: 7</b>
<b>Remarks</b>		<b>single use only</b>

## Specification

<b>Product</b>	PCR microcentrifuge tube PP, 0,2ml, 8-strips, individually attached flat & frosted caps, transparent, np pcr ready, max. RCF 6.000g, autocl. up to 121°C, CE/IVD
<b>Classification</b>	CE/IVD
<b>Colour</b>	transparent
<b>Nominal Capacity</b>	0,2ml
<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 6.000g
<b>Product Characteristics</b>	biologically inert
	physiologically harmless
	no heavy metals according to EC/94/62
	Food contact: raw material in compliance with regulation EC 1935/2004
<b>Purity Grade</b>	free of PCR inhibitors
	free of human DNA und RNA
	free of DNase and RNase
	free of pyrogens
	free of endotoxins
<b>Shelf - Life</b>	not limited at controlled storage conditions
<b>Packaging</b>	pcs per bag: 12
	pcs per inner cs: 120
	pcs per carton: 2.400
	pcs per pallet: 48.000
<b>Storage</b>	dry condition: 40%-60% rel. humidity
	bags / cases orig. closed
	storage temp. +2°C to max. +30°C
	pal. not stackable

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Approved by nerbe plus quality department