

Technical Datasheet

Date: 18.02.20

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|------------------------|-------------|-----------------|
| EN ISO 13485 certified | | |
| Article - No: | 04-032-0350 | Revision: 3 |
| Remarks | | single use only |

Specification

| | |
|---|---|
| Product | PCR microcentrifuge tube PP, 0,1ml, 8-strips, individually attached flat & transparent caps, low profile, highly transparent, np pcr ready, max. RCF 20.000g, autocl. up to 121°C, CE/IVD |
| Classification | CE/IVD |
| Colour | highly transparent |
| Nominal Capacity | 0,1ml |
| Material Characteristics | polypropylene (PP) |
| Temperature range | -80°C - 121°C |
| Autoclavability | autocl. up to 121°C |
| Centrifugation | max. RCF 20.000g |
| Product Characteristics | biologically inert |
| | physiologically harmless |
| | no heavy metals according to EC/94/62 |
| | Food contact: raw material in compliance with regulation EC 1935/2004 |
| Purity Grade | free of PCR inhibitors |
| | free of human DNA und RNA |
| | free of DNase and RNase |
| | free of pyrogens |
| | free of endotoxins |
| Shelf - Life | not limited at controlled storage conditions |
| Packaging | pcs per inner cs: 120 |
| | pcs per carton: 1.200 |
| | pcs per pallet: 57.600 |
| Storage | dry condition: 40%-60% rel. humidity |
| | bags / cases orig. closed |
| | storage temp. +2°C to max. +30°C |
| | pal. not stackable |
| Approved by nerbe plus quality department | |