Technical Datasheet

EN ISO 13485 certified

		EN ISO 13485 certified
Article - No:	**04-044-0500**	**Revision: 4**
Remarks	**fitting tubes: 04-082-0350, 04-082-0550, 04-082-0650, 04-082-9050, 04-083-0096 04-083-0150, 04-083-0640**	**single use only**

Specification

Product	Cap for PCR microcentrifuge tubes 0,1 ml & 0,2 ml PP, domed, 12-strips, transparent, np pcr ready, max. RCF 20.000g, autocl. up to 121°C
Colour	transparent
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
Packaging	pcs per bag: 80
	pcs per carton: 800
	pcs per pallet: 104.000
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	

nerbe plus GmbH & Co. KG
Porschestr. 25
D-21423 Winsen/Luhe
Tel: +49 (0)4171 7849 0
Fax:+49 (0)4171 6 45 45

info@nerbe-plus.de
www.nerbe-plus.de
HRA Lüneburg 203240
USt.-ID: DE 32583 0652

Pers. haftende Gesellschafterin:
NERBE R&D GmbH, Winsen/Luhe
GF: Philipp J.F. Nerbe
HRB Lüneburg 208826

Deutsche Bank AG
Kto. 0204 41200
IBAN: DE41 2407 0075 0020 4412 00
SWIFT / BIC DEUTDE2H240

Hamburger Sparkasse
Kto. 1387 140831
IBAN: DE56 2005 0550 1387 1408 31
SWIFT / BIC HASPDEHHXXX