Certificate of Quality.

CERTIFIED

Free of RNase, DNase, DNA, Pyrogens

This certificate is your assurance that samples of TipOne®, TipOne Repeat®, TubeOne® and PlateOne® products are manufactured in a regularly controlled environment certified free of RNase, DNase, human DNA and Pyrogens.

Limits of detection

RNase	Testing method: RNA Digestion limits: < 1 x 10^{-9} Kunitz Units
DNase	Testing method: DNA Digestion limits: < 1 x 10^{-6} Kunitz Units
Human DNA	Testing method: Polymerase Chain Reaction limits: , 2 x 10^{-9} mg
Endotoxin free	Testing method: Kinetic-chromogenic LAL-Test (Ph. EUR. 2.6.14) limits: <0.05 EU/ml

Sterile products have been sterilised by e-beam irradiation in accordance with DIN EN ISO 11137-2:2007 with min. dose 15kGy (1.5 Mrads)

Sterility: SAL 10^{-6}

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Certified by:

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Seat: Hamburg, Germany
Commercial Register of the
Local Court of Hamburg Register
Number: HRB 122020

Passionate for science.

starlab