

# Test Report – Eppendorf Biopur –

## epT.I.P.S.<sup>®</sup> Racks 0.1 - 20 µL



5x 96 Eppendorf Tips  
Eppendorf Biopur

LOT L200742G

2027-01-28

STERILE R

Order no.: 0030 075.226  
Eppendorf AG  
22331 Hamburg · Germany  
Email: eppendorf@eppendorf.com

Cat. no.: 0030075226  
Distributed in North America by  
Eppendorf North America, Inc. · USA  
Email: info@eppendorf.com

### • Human DNA

Method: real-time PCR acc. to SOP 99880/V2  
Limit: < 2 pg; less than one human cell

### • Bacterial DNA

Method: real-time PCR acc. to SOP 100567/V1  
Limit: < 50 fg; less than 10 *E. coli* cells

### • DNase

Method: DNA Digestion acc. to SOP 100570/V1  
Limit: Not detectable  
(LOD:  $1.0 \times 10^{-6}$  Kunitz units)

### • RNase

Method: RNA Digestion acc. to SOP 100571/V1  
Limit: Not detectable  
(LOD:  $1.0 \times 10^{-9}$  Kunitz units)

### • PCR inhibition

Method: real-time PCR acc. to SOP 100559/V1  
Limit: Less than 10 targets amplifiable

### • Sterility

Method: Sterilization with SAL  $10^{-6}$  by  
☒ Irradiation according DIN EN ISO 11137:2015\* or ☐ EO:  
Ethylene oxide\*  
\*Please see attached label for the standard method of sterilization for this product

Test method: USP, Ph. Eur. 8.0 / 2.6.12

### • Endotoxin

Method: Kinetic-chromogenic LAL test (Ph. Eur. 8.0 / 2.6.14)  
Limit: < 0.001 EU/mL

### • ATP

Method: Pre-sterilization test / Bioburden test (Ph. Eur. 8.0 / 2.6.12)  
Limit: <  $5.5 \times 10^{-12}$  mg

Customer: Eppendorf AG, Barkhausenweg 1, D-22339 Hamburg

Date of sample receipt / examination: 28.01.22

Testing of the above described lot showed conformity within the limits of detection.

01.02.22

Date of release

Epp 2201-286

Registration number

T. Weigel

Dipl.-Biol. Thomas Weigel (Head)

The test results refer exclusively to the items tested as arrived. The test report must not be copied partially without the approval of LADR GmbH.