

Test Report – Eppendorf Biopur® –

epT.I.P.S.® Racks 2 - 200 µL



rack

5x 96 Eppendorf Tips
Eppendorf Biopur

LOT P228725M

2031-07-28

STERILE R

Order no.: 0030 075.234

Eppendorf SE
22331 Hamburg · Germany
Email: eppendorf@eppendorf.com

Cat. no.: 0030075234

Distributed in North America by
Eppendorf North America, Inc. · USA
Email: info@eppendorf.com

• Human DNA

Method: *real-time* PCR acc. to SOP 99880/V10
Limit: < 2 pg; less than one human cell

• PCR inhibition

Method: *real-time* PCR acc. to SOP 100559/V4
Limit: Less than 10 targets amplifiable

• Bacterial DNA

Method: *real-time* PCR acc. to SOP 100567/V6
Limit: < 50 fg; less than 10 *E. coli* cells

• Sterility

Sterilization with SAL 10⁻⁶ by
☒ Irradiation according DIN EN ISO 11137 *
Method: USP, Ph. Eur. 12.0 / 2.6.1

• DNase

Method: DNA Digestion acc. to SOP 100570/V4
Limit: Not detectable
(LOD: 1.0 x 10⁻⁷ Kunitz units)

• Endotoxin

Method: Kinetic-chromogenic LAL test (Ph. Eur. 12.0 / 2.6.14)
Limit: < 0.001 EU/mL

• RNase

Method: RNA Digestion acc. to SOP 100571/V4
Limit: Not detectable
(LOD: 1.0 x 10⁻⁹ Kunitz units)

• ATP

Method: ATP measuring with bioluminescence-method acc. to
DIN 10124 2009-12
Limit: < 5.5 x 10⁻¹² mg / µl

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

Date of sample receipt / examination (YYYY-MM-DD): 2026-08-03

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

*Eppendorf is responsible for performing sterilization in compliance with ISO 11137 and for achieving the specific Sterility Assurance Level (SAL 10⁻⁶)

2026-08-18

Date of release
(YYYY-MM-DD)

Epp2608-8170

Registration number

Dr. rer. nat. Sybille Kuhnert
Dr. rer. nat. Sybille Kuhnert (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.

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