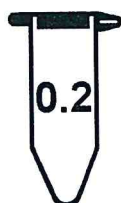


Test Report

– Eppendorf PCR clean –

PCR Tube 0.2 mL



1000 Tubes 0.2 mL, thin walled
PCR clean
US-PAT.NO. 5,863,791

LOT J191924M
2025-07-28

Order no.: 0030 124.332
Eppendorf AG
22331 Hamburg · Germany
Email: eppendorf@eppendorf.com

Cat. no.: 951010006
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

• DNase

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

• PCR inhibition

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

• RNase

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

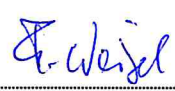
Customer: Eppendorf AG, Barkhausenweg 1, D-22339 Hamburg

Date of sample receipt / examination: 09.09.20

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

15.09.20
Date of release

Epp2009 7348
Registration number


Dipl.-Biol. Thomas Weigel (Head)

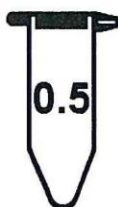
The test results refer exclusively to the items tested as arrived. The test report must not be copied partially without the approval of LADR GmbH.

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Test Report

– Eppendorf PCR clean –

PCR Tube 0.5 mL



500 Tubes, thin walled
PCR clean

LOT K198395M
3534

2026-07-28

Order no.: 0030 124.537
Eppendorf AG
22331 Hamburg · Germany
Email: eppendorf@eppendorf.com

Cat. no.: 0030124537
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

• DNase

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

• PCR inhibition

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

• RNase

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

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

Date of sample receipt / examination: 31.08.21

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

01.09.21
Date of release

Epp 2108 9378
Registration number

E. Weigel
Dipl.-Biol. Thomas Weigel (Head)

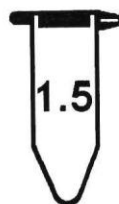
The test results refer exclusively to the items tested as arrived. The test report must not be copied partially without the approval of LADR GmbH.

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Test Report

– Eppendorf PCR clean –

Protein LoBind Tube 1.5 mL



EPPENDORF TUBES®
100 Safe-Lock Tubes
PCR clean
centrifugation up to 18 000 x g

LOT M209810G

2028-01-28

Order no.: 0030 108.118
Eppendorf SE
22331 Hamburg · Germany
Email: eppendorf@eppendorf.com

Cat. no.: 022431081
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

• DNase

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

• PCR inhibition

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

• RNase

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

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

Date of sample receipt / examination: 03.02.23

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

10.02.23
Date of release

Epp 2302-2780
Registration number

J. V. B. Clever
Dipl.-Biol. Thomas Weigel (Head)

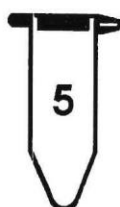
The test results refer exclusively to the items tested as arrived. The test report must not be copied partially without the approval of LADR GmbH.

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Test Report

– Eppendorf PCR clean –

Protein LoBind Tubes 5.0 mL



100 EPPENDORF TUBES®
PCR clean
centrifugation up to 25 000 x g

LOT M212994M

2028-07-28

Order no.: 0030 108.302
Eppendorf SE
22331 Hamburg · Germany
Email: eppendorf@eppendorf.com

Cat. no.: 0030108302
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

• DNase

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

• PCR inhibition

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

• RNase

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

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

Date of sample receipt / examination: 08.09.23

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

12.09.23
Date of release

epp 2703-3736
Registration number

i. V. B. 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.

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