

RR Mechatronics Manufacturing B.V.

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De Corantijn 13 1689 AN ZWAAG The Netherlands

T +31 229 291 129 www.rrmechatronics.com

Certificate of analysis

Product name:

Starrsed Rinse solution

Article number:

QRR 010934

LOT number: Expiry date:

2201109813 2024-01

LOT release date:

2022-01-28

Test	Specification	Measured value
Conductivity (mS)	1020 - 1060	1032
Performance test*	passes test	passes test
pH at 25°C	7.10 - 7.60	7.57
Total Bacterial Growth (CFU/100ml)	Max. 5	0

^{*)} All parameters except mid cells: Test/Ref ration > 95% and < 105%. Correlation coefficient: > 0.95

This lot of product has been controlled and approved for distribution.

Country of origin: The Netherlands

For technical information regarding this product, refer to the Technical Data Sheet (TDS). For safety related information regarding this product, refer to the Material Safety Data Sheet (MSDS).

For questions about this certificate of analysis, please contact the Quality Assurance & Regulatory Affairs department at gara@rrmechatronics.com

Signed:

Date:

QARA Department

RR Mechatronics

De Corantijn 13
1689 AN Zwaag
The Netherlands
The Netherlands

COA_Rinse_QRR010934_2201109813.docx

201- Pels- 2022

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Laboratory chemicals and products-Clinical chemistry and hematology products-Fine & industrial chemicals

Certificate of Analysis

	Product No
RINSE	QRR010934

Release Date Lot No 28-Jan-2022 2201109813

Total Bacterial Growth (CFU/100ml)	pH at 25°C	Performance Test *	Conductivity (uS)	Test
max. 5	7.10 - 7.60	passes test	1020 - 1060	Specification
0	7.57	passes test	1032	Actual value

^{*)} All parameters except mid cells: Test/Ref ratio > 95% and < 105%. Correlation coefficient: > 0.95

Use Before Date: 2024-01

For Laboratory, Research or Manufacturing Use.

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For questions on this cofa, please contact Customer Service at avantor.emea@avantormaterials.com The information in this document is property of Avantor Performance Materials Poland S.A. Avantor Performance Materials Poland S.A. Sowinskiego 11 Gliwica 44-101 Poland Tel:+48 322392000

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Jamie Ethier Vice President Global Quality

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