

RR Mechatronics Manufacturing B.V.

P.O.Box 225
1620 AE HOORN
The Netherlands

De Corantijn 13
1689 AN ZWAAG
The Netherlands

T +31 229 291 129
www.rrmechatronics.com

Certificate of analysis

Product name: **Starrsed Diluent**
Article number: **QRR 010931**
LOT number: **2202709819**
Expiry date: **2025-01**

LOT release date: **2022-02-15**

Test	Specification	Measured value
Conductivity (mS)	18.0 – 19.0	18.5
Osmolality (mOsm/kg)	331 – 341	332
pH at 25°C	5.55 – 5.75	5.62

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 qara@rrmechatronics.com

Signed:



Date:

20- feb - 2022

QARA Department





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

Certificate of Analysis

Product No QRR010931
 DILUENT

Lot No 2202709819

Release Date 15-Feb-2022

Test	Specification	Actual value
Conductivity (mS)	18.0 - 19.0	18.5
Osmolality (mOsm/kg)	331 - 341	332
pH at 25°C	5.55 - 5.75	5.62

Use Before Date: 2025-01

For Laboratory, Research or Manufacturing Use.
 This document is automatically generated.
 For questions on this cofa, please contact Customer Service at emsa@avantormaterials.com
 The information in this document is property of Avantor Performance Materials Poland S.A.
 Avantor Performance Materials Poland S.A. Sowińskiego 11 Gliwice 44-101 Poland Tel:+48 322392000

Only for Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) relevant countries:
 For information on Use Descriptors please contact us by mail to
 JTBaker_REACH_USERS@avantormaterials.com indicating the JTBaker product number you purchase.

James Ethier
 Jamie Ethier
 Vice President Global Quality

