RR Mechatronics
Masters of Measurement

RR Mechatronics Manufacturing B.V.

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Certificate of analysis

Product name: **Osmo HIGH**
Article number: **QRR 030930**

LOT number: **2203100B**
Expiry date: **2022-03-16**

LOT release date: **2021-03-16**

Test	Specification	Measured value
Osmolality (mOsm/kg)	764 - 804	799
pH at 25°C	7.35 - 7.45	7.44
Viscosity at 37.0 ± 0.5 °C (cP)	27.0 - 33.0	27.88

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: 23 mar 2021

QARA Department

RR Mechatronics Manufacturing B.V. - RR Mechatronics International B.V. - RR Mechatronics Instruments B.V.
RR Mechatronics
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The Netherlands

Conditions: By the ORGALIME GENERAL CONDITIONS S2012 of March 2012. Any other conditions are herewith explicitly rejected by us.
Bank: ABN AMRO, Account number: 0403.537.037, Swift-address: ABNANL2A, IBAN: NL60 ABNA 0403 537 037
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ANALYSECERTIFICAAT

Afgifte, Meppel 17 maart 2021

Naam	:	Osmo HIGH
Boom artikelnummer	:	80902363
Mechatronics artikelnummer	:	QRR030930
Batchnummer	:	2203100B

Bewaarcondities	:	4 - 30 °C, goed afgesloten
Bereidingsdatum	:	16 maart 2021
Vervaldatum	:	16 maart 2022

Omschrijving	Eenheid	Specificaties	Actuele batchwaarde
osmolaliteit	mOsm/kg	764 - 804	799
pH meting (37°C)	geen	7,35 – 7,45	7,44
viscositeit (37°C)	mPas·s	27 - 33	27,88
Aantal keren geautoclaveerd		max 1	1

Akkoord : Afdeling Productie

Dit certificaat is een elektronisch gegenereerd document en geldig zonder handtekening.

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