

Certificate of Analysis

Turbidimetric Calibration Standard

10 NTU Ratio Turbidity Standard

| | | | |
|---------------|-------------|-------------------------|------------|
| Product No: | CRSR-10-500 | Date of Measurement: | 08/02/2023 |
| Lot No: | CRSR1023B1 | Date of Sample Receipt: | 08/02/2023 |
| Expiry Date*: | 28/02/2025 | Date of Manufacture*: | 08/02/2023 |

| | |
|----------------|----------------------|
| Specification: | Mean Measured Value: |
| 9.5 - 10.5 NTU | 9.9 NTU |

Method:

The result reported above was determined by analysis of a sample of this lot taken at time of manufacture. This certificate relates solely to the sample as received by the laboratory, bearing the product code and lot number given above.

Metrological Traceability:

The test result is directly traceable to the Formazin Primary Standard for Turbidity, as adopted by NIST and other National Metrology Institutes.

Reference:

Water Quality - Determination of Turbidity - International Standard ISO 17027, DIN 38 404 and NF EN 27027.

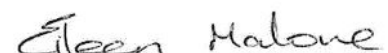
Products are manufactured under NSAI registered I.S EN ISO9001:2015 Quality Systems, registration no: 19.2769

Date of Issue of the Certificate :

14/02/2023

Senior QC Technician

MALONE Eileen

A handwritten signature in black ink that reads "Eileen Malone".

All raw materials used to prepare this product are of high purity.

*The detail above is based on information supplied in writing by Reagecon Manufacturing.

Tested by Reagecon Quality Control Laboratories for Reagecon Manufacturing

This Certificate must not be reproduced except in full. Rev-QL001