

## Certificate of Analysis

### Turbidimetric Calibration Standard

#### 2 NTU Ratio Turbidity Standard

Product No:	CRSR-2-100	Date of Measurement:	18/11/2022
Lot No:	CRSR222K1	Date of Sample Receipt:	18/11/2022
Expiry Date*:	28/10/2024	Date of Manufacture*:	18/11/2022

Specification:	Mean Measured Value:
1.9 - 2.1 NTU	2.0 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

#### Cert Remark:

Supplement to cert issued on 20/10/2022  
Change History-Mean Measured Value updated

Date of Issue of the Certificate :  
22/11/2022

QC Technician  
SHEEHAN Orla



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

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