

Certificate of Analysis

Redox Standard

465 ± 5mV @25°C (Pt v Ag-AgCl Ref 3M KCl)

Product No:
Lot No:
Expiry Date:

RS465
RS46521B1
28/02/2023

Redox Potential:
Date of Measurement:
Measurement Limits:
460 - 470 mV @ 25°C

466 mV @ 25°C
01/03/2021

Measurement Cell:
Pt/Sample/3MKCl/AgCl/Ag

Method:
Direct potentiometry
Temperature versus redox value
T°C mV
10 447
15 453
20 459
25 465
30 470

Reference: Vogels Textbook of Quantitative Inorganic Analysis. Fifth Edition.

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

Date of Issue of the Certificate: 01/03/2021

A handwritten signature in blue ink, appearing to read 'Patricia de Guzman'.

QC Technician Patricia de Guzman

Complementary information relative to this product is available at www.reagecon.com
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