



Certificate of Analysis

Conductivity Calibration Solution

3167

1725 Brannum Lane
Yellow Springs, Ohio
45387-1107 USA
+1 937-767-7241

Calibration Equipment:

- IET 1693 RLC Digibridge
Instrument #: 7120
Calibration Date: 4/30/2026
- Agilent 34401A 6½ Digit Multimeter
Instrument #: 6859
Calibration Date: 10/31/2025

Testing Results

Lot Number: 25F100368

Nominal Conductivity
(microsiemens/cm):

1K

Specification Range
(microsiemens/cm):

990 - 1010

Test Result
(microsiemens/cm):

997

Traceability:

We certify that we have calibrated this product following manufacturing standards with calibrations that are traceable to the National Institute of Standards and Technology (NIST) or are derived from accepted values of natural physical constants. As manufactured, the product meets or exceeds its current specifications.

Technician

Date

Kaity Sisco

6/16/2025