



# ***Certificate of Analysis***

## **Conductivity Calibration Solution**

### **3167**

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#### Calibration Equipment:

- IET 1693 RLC Digibridge  
Instrument #: 7120  
Calibration Date: 4/30/2026
- Agilent 34401A 6½ Digit Multimeter  
Instrument #: 6859  
Calibration Date: 11/30/2026

## **Testing Results**

Lot Number: 26A100167

Nominal Conductivity  
(microsiemens/cm):

1K

Specification Range  
(microsiemens/cm):

990 - 1010

Test Result  
(microsiemens/cm):

996

#### Traceability:

We certify that we have verified this product using reference solutions, equipment, and standards 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.

The procedures used to manufacture and test this product have been verified by QA for GMP compliance.

Technician

Date

Kaity Sisco

1/7/2026