

# EXAXOL

*manufacturers of laboratory solutions/standards since 1988*

## CERTIFICATE OF ANALYSIS

**Product:** Conductivity Standard, 1,000  $\mu$ -mhos (C1065-1000)

**Lot:** 190116A

**Expires:** (1 yr) 01/2020

**Assay (ppm, M, N, %, etc)**

**Actual:** 1,000  $\mu$ -mhos  $\pm$  5  $\mu$ -mhos @ 25°C

**Contains:** Potassium chloride, water: both ACS

**Other results:**

TDS= 525.0 ppm KCl

Made in accordance with written standard Good Laboratory Practice Procedures. Volumetric glassware used is strictly Class A per ASTM E288 requirements, maintained in accordance with ASTM E 542. Analytical balance(s) calibrated periodically using certified Class S NIST weights, and documented. Thermometers used are NIST calibrated. Standardized products prepared according to Master Lab Record book, with lot #, batch size, customer, and testing results.

**STORAGE:** ambient (15 degC-30 degC)

**Standards used:**

**NIST:** Potassium Chloride KCl 3193

**Exaxol:**

Joseph E Papa, Sr. Chemist

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