Cole-Parmer®
an antylia scientific company



Oakton Conductivity and TDS Standard, 1413 µS; 500 mL

Oakton – N° d'article FV-00653-18

(4.3)

Ideal for laboratory and field analysis

- All Oakton Conductivity and TDS Standards are traceable to NIST standard reference materials
- Solutions help you calibrate conductivity instruments to ensure accuracy
- Standard values given at 25°C
- Use when readings are expected to be around 1413 µS/cm

Caractéristiques & Description

Conductivity Value (µS)	1413
Conductivity Value (mS)	1.413
Volume (mL)	500
Volume (oz)	16.9
Conductivity-to-TDS Calibration Values (ppm 442)	1000

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KCl, NaCl and 442 conversions printed on the bottle for ease of use (excluded on 60-mL bottle, but included in insert). Temperature corrections are printed on the bottle, with certified values listed in tables and referenced to 25°C (excluded on 60-mL bottle, but included in insert). Manufactured under ISO 9000 quality guidelines and traceable to NIST standards. If unopened, shelf life is 1 year. If opened recommended shelf life is 4 months. Conductivity

Conductivity-to-TDS Calibration Values (ppm KCl)	744.7
Conductivity-to-TDS Calibration Values (ppm NaCl)	702.1
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options range from 1 µS/cm to 200,000 µS/cm.