Cole-Parmer®
an antylia scientific company



Myron L 30K QCP (NIST) conductivity calibration standard, 30,100 µS

Myron L – Mfr # 442-30000Q-CP – N° d'article FV-01489-99

Conductivity values are accurate to within ±1% and are referenced to 25°C

- Standards have NaCl and 442™ conversions included for ease of use

Caractéristiques & Description

Conductivity Value (µS)	30100
Conductivity Value (mS)	30.1
Resistivity Value (MΩ)	3.3E-05
Volume (mL)	946
Volume (oz)	32
Conductivity-to-TDS Calibration Values (ppm 442)	30000
Conductivity-to-TDS Calibration Values (ppm NaCl)	18235
Description	conductivity calibration standard, 30,100 µS