

Conductivity Standard Solution, 12.88 mS/cm, KCl, 250 mL

Product #: **LZW9720.99**

AED Price: Contact Hach
Available

Conductivity standard solutions for laboratory and field analyses

Conductivity Standard Solution. 12.88 mS/cm ±0.11 mS/cm at 25°C, as Potassium Chloride (KCl) (0.1M). 250 mL bottle.

Wide selection of concentrations

and package sizes
Hach conductivity standards are offered in a large number of sizing to match each user environments and standard operating practices.

Traceable to NIST standard reference materials
Whether in the laboratory or in the field, always perform measurement results you can trust is essential. The quality of the standard solutions that are used are key.

Design for use with Hach meters portfolio
The basis for accurate conductivity measurements is good care and calibration of the conductivity cell.

Reliable packaging
Supplied in an airtight packaging ensuring guaranteed shelf-life.

Specifications

Concentration:	12.88 mS/cm at 25°C ±0.11 mS/cm at 25°C
Description:	Conductivity calibration solution
Formula:	KCl
NIST traceable:	Yes
Package Type:	Bottle
Parameter:	Conductivity
Platform:	Solution
Quantity:	250 mL
Special remarks:	Observed shelf life after opening, following recommended storage and use: 3 months
Storage conditions:	10 - 25 °C (protect from light)