

## Conductivity calibration solution according to ISO 17025

### ref. temperature + 25°C

Conductivity calibration solution according to ISO 17025.

Conductive solutions are used for the calibration of most conductivity instruments.

To calibrate an instrument, choose a conductive solution closest to the measurement range and calibrate the instrument for optimal system accuracy.

Available with different ranges



Accuracy	± 1 %
Certificate	Yes
Color	Colorless
Composition	Potassium chloride in aqueous solution
Packaging	500 ml with integrated calibration compartment
Description	DFM Accuracy ±1%

### With calibration certificate

Code	Description	conductivity at 25°C	Quantity ml
7506130	Conductivity calibration solution according to ISO 17025	12,88 mS/cm	500
7506131	Conductivity calibration solution according to ISO 17025	1413 µS/cm	500
7506132	Conductivity calibration solution according to ISO 17025	147 µS/cm	500
7506133	Conductivity calibration solution according to ISO 17025	84 µS/cm	500