



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

Conductivity calibration solution according to EN 10204

ref. temperature + 25°C

Conductivity calibration solution according to EN 10204.

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

Available in different formats

Calibration certificate is available on request



Code	Description	conductivity at 25°C	Quantity ml
7506018	Conductivity calibration solution according to EN 10204	111,80 mS/cm	250
7506020	Conductivity calibration solution according to EN 10204	12,88 mS/cm	250
7506021	Conductivity calibration solution according to EN 10204	1413 μS/cm	250
7506022	Conductivity calibration solution according to EN 10204	147 μS/cm	250
7506023	Conductivity calibration solution according to EN 10204	84 μS/cm	250
7506028	Conductivity calibration solution according to EN 10204	111,80 mS/cm	500
7506030	Conductivity calibration solution according to EN 10204	12,88 mS/cm	500
7506031	Conductivity calibration solution according to EN 10204	1413 μS/cm	500
7506032	Conductivity calibration solution according to EN 10204	147 μS/cm	500
7506033	Conductivity calibration solution according to EN 10204	84 μS/cm	500

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