IRIS ANALYTICAL





WATER/ WASTE WATER TESTING

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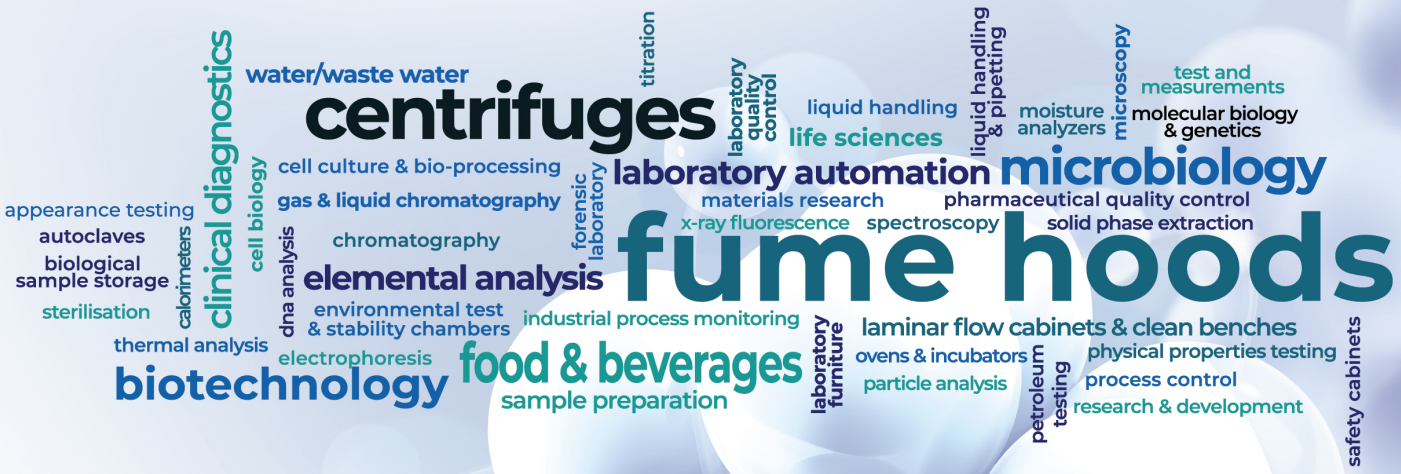
Portable Conductivity Meter ICM-100 Series is used for water analysis, chromatography, or biological research. Waterproof housing preserves special performance in different surroundings. Simple functional equipment collects data even after the tool is shut. Ideal to check water purity the conductivity meter measures total dissolved solids and are equipped with TFT and LCD display for accurate conductivity reading. The best of the range, portable versatile parameter conductivity meters such as conductivity, resistivity, TDS, salinity, temperature, and ash content more suited to robust industrial applications. CE Certified.

- Simple calibration up to 2 point calibration with automatic
- Functional measuring parameters including conductivity, resistivity, total dissolved solid (TDS), salinity, Ash content and temperature
- Large, well-structured TFT Touch screen and LCD display with navigation
- CE Certified
- Manual temperature compensation and temperature coefficient
- Maximum storage: 2000 set
- Package with combination electrodes, temperature probe, buffer
- Auto switch off mode
- Compiled with micro USB and GLP
- Li-on battery and AA battery

Accessories

- Platinum Black Conductivity Electrode
- pH Combination Electrode
- DO Probe
- Standard Buffer

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