IRIS ANALYTICAL





WATER/ WASTE WATER TESTING

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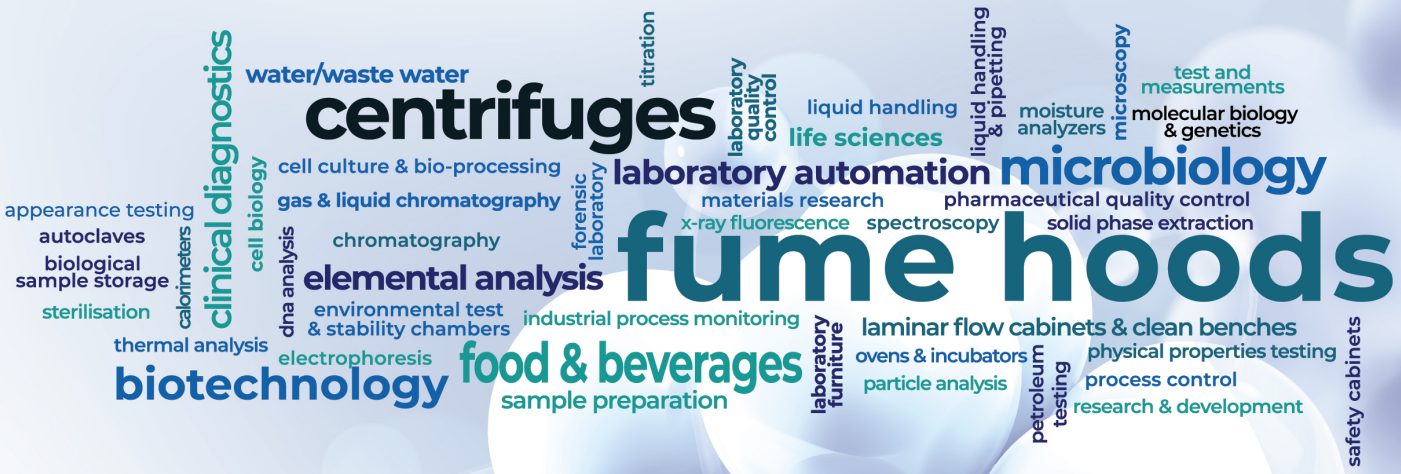
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Portable Ion Meter IM-100 used for measurements of specific ions in the water with the use of an ion selective electrode. The available measuring parameters are including pX/Ion concentration/mV/ Temperature. The portable meters for ion concentration and temperature analysis are designed to aids measure samples across a wide range of applications and deliver the features and functionality one look for in a laboratory any other field instrument with it easy features that maximize productivity and minimize training time. A backlit, graphic LCD provides easy to read resolution even in low areas and allows users to store up to 2000 sets that can be later transferred to a PC.

- Easily read the sample changing in the measurement process
- Power-off safety
- Designed with Rubber foot
- Simple calibration up to 8 point calibration with automatic
- Functional measuring parameters including pX/Ion concentration/mV/ Temperature
- Large, well-structured TFT Touch screen and LCD display with navigation
- CE Certified
- Manual temperature compensation and temperature coefficient
- Maximum storage: 2000 set
- The electrodes, temperature probe, buffer accessories are available
- Auto switch off mode
- Advanced functions in the identification of standard buffer and ID management
- Compiled with micro USB and GLP
- Li-on battery and AA battery
- Available standard configuration Fluoride ISE, Electrode, ATC Probe, Stirrer

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