

WATERLAB MLC

Drink water test kit for safe drinking water on board

Art. no.: 0501-000003

The ship relies on potable water for various purposes such as direct consumption by humans, food preparation and sanitation/hygiene activities. It is crucial to ensure that the drinking water on board is of high quality and safe for consumption.

However, the quality of potable water cannot always be guaranteed on board. Our comprehensive WATERLAB drinking water test kit MLC is designed for monitoring with simple and practical tests, to determine the water quality on-site. Additionally it serves as an essential tool if further investigation is needed. The MLC test kit comes in a durable and compact case, complete with a manual and instructions for easy use.

With the drinking water test kit you can regularly monitor your potable water and helps you comply with:

- WHO (World Health Organization - Guide to Ship Sanitation 3rd edition, 2011)
- ILO 178 (International Labour Organization, 2009)
- MLC (Maritime Labour Convention, 2006)
- NIPH (Norwegian Institute of Public Health)

(Digital) measurement of:

- Hadex
- pH
- Conductivity
- Temperature
- Total hardness



Highlights

- Monitor and Manage your results
- Accurate, reproducible results
- Digital measurements
- Compact hand-held design
- Bluetooth equipped
- Automatic switch-on/off
- IP68 waterproof
- Fixed but changeable cuvette
- Professional quality

Range

- Temperature 0 - 100°C
- pH 0 - 14
- Conductivity 0 - 2000 µS/cm
- Hardness 0 - 200 mg/l CaCo₃ or (°dH)
- Hadex 0 - 6 mg/l

Spare parts (included)

- Reagentia 0 - 6 mg/l
- Conductivity 0 - 2000 µS/cm
- 100 pH measurement strips