Palintest

Kemio Disinfection

Accurate testing for critical disinfection parameters

Results in 60 seconds

A user-friendly test method, Kemio Disinfection makes light work of disinfection monitoring. Kemio Disinfection delivers reliable results within minutes at the point of use and what's more no training is required, as on-screen visual instructions guide users through the test.

Guaranteed Accuracy

Kemio Disinfection can be used with all water samples including those which are coloured, turbid, and those with floating particles

TESTING FOR
Bromine, Chlorine, Chlorine Dioxide, Chlorite and Peracetic Acid

Kemio Disinfection Soft Case Kit
Contains instrument, protective carry case, check standards, micro USB, international adaptor, stylus and quick start instructions.
Product code: KEMS15DIS

Kemio Disinfection Hard Case Kit
Contains instrument, check standards, micro USB, international adaptor, stylus and quick start instructions.
Product code: KEMH15DIS

Kemio Disinfection Benchtop Kit
Contains instrument, check standards, micro USB, international adaptor and quick start instructions.
Product code: KEMR15DIS

Technical specifications

Tests	Range	Temperature
Bromine	0.2 - 10mg/L	5 - 30°C
Chlorine (free)	0.02 - 100 mg/L	2 - 35°C
Chlorine (total)	0.02 - 500 mg/L	2 - 35°C
Chlorine Dioxide	0.02 - 50 mg/L	5 - 40°C
Chlorite	0.02 - 50 mg/L	5 - 40°C
Peracetic Acid (PAA)	0.02 - 4000 mg/L	2 - 60°C

Measuring System	Anodic Stripping Voltammetry (ASV)
Temperature Range	Ambient range: 0°C - 50°C
Display	High clarity LCD screen
User Interface	Touchscreen
Language Options	English, French, Spanish and Chinese (Simplified)
Connectivity	USB-C
Information Input	Barcode scanner, on-screen keyboard, on-screen keypad
Data Storage	10,000 test results with all test information
Size (W x L x H) & Weight	156 mm x 180 mm x 95 mm, 1012g
Battery	2300mAh NiMH Rechargeable Battery Pack. Only battery packs supplied by Palintest can be used with Kemio
Power Supply	USB power and external charger
Rating	IP67

Find out more about Kemio: www.palintest.com/kemio