

Legionella Prevention Test Kits

- Conforms to regulatory guidelines
- Weekly and monthly testing
- Chlorine and Bromine options
- Easy-to-use, uncompromised accuracy

Legionella is the causative agent of Legionnaire's disease, a potentially fatal form of pneumonia. Guidelines exist across the world for the control of *Legionella*.

56K000701:
Legionella L8 Test Kit (Weekly)
– Bromine Option

56K000801:
Legionella L8 Test Kit (Weekly)
– Chlorine Option

In 2002, the Health and Safety Executive released guidelines for the control of *Legionella*, known as the L8 guidelines.

These guidelines detail the key parameters that should be tested on a weekly and monthly basis to minimise the risk of *Legionella* proliferating to harmful levels in open water system.

The Lovibond® *Legionella* "L8" Test Kits contain the recommended tests for both weekly and monthly monitoring.



This kit includes:

Code	Product	Range	Tests/Pack
146020 + 517711 BT	Chlorine CHECKIT® Comparator Test	0-4.0mg/l Cl ₂	100
146280 + 511310 BT	Or Bromine CHECKIT® Comparator Test (DPD No.1)	0-5.0mg/l Br ₂	100
56B000310	Dipslides – BT2**	Aerobic Bacteria	10
56S001090	pH Test Strips	pH 4.5-10.0	100
194802	SD 70 Hand-held conductivity & temperature meter	0-20,000µS 0-60°C	-

56K000901:
Legionella L8 Test Kit (Monthly) –
with space to include the DI 10 dipslide incubator



This kit includes:

Code	Product	Range	Tests/Pack
56R003790	M Alkalinity Drop Test	50– 600mg/l CaCO ₃	100+
146280	Bromine CHECKIT® Comparator Disc	0-5mg/l Br ₂	–
511310 BT	DPD 1 Rapid	0-5mg/l Br ₂	100
56R005090	Chloride Drop Test	20-400mg/l Cl ⁻	100+
146020	Chlorine CHECKIT® Comparator Disc	0-4mg/l Cl ₂	–
517711 BT	Chlorine CHECKIT® Reagent Pack	0-4mg/l Cl ₂	100
56B000310	Dipslides – BT2**	Aerobic Bacteria	10
56R006290	Hardness (Calcium) Drop Test	5-600mg/l CaCO ₃	100+
56R006690	Hardness (Total) Drop Test	5-600mg/l CaCO ₃	100+
146220	Iron LR CHECKIT® Comparator Disc	0-1mg/l Fe	–
56R020790	Iron LR CHECKIT® Reagent Pack	0-1mg/l Fe	250
194800	SD 50 Hand-held pH meter	pH 0-14.00	-
194802	SD 70 Hand-held conductivity & temperature meter	0-20,000µS 0-60°C	-

** DI 10 Dipslide incubator (Code 56B000701) is required to perform the aerobic bacteria test, see page 21 for details. The incubator is not supplied as standard in the L8 monthly kit, but can be included if required.

