

## Non-Oxidising Biocide Kits

- Control microbiological activity
- Measure biocide levels in minutes
- Designed for use by non-technical personnel
- Ensure environmental bleed concentrations are met

Non-oxidising biocides are used across industry to control microbiological activity in a wide range of water systems, often in rotation with oxidising biocides. Biocidal performance is concentration dependant, so it is essential to monitor the activity levels closely in any system to ensure microbiological control.

The Lovibond® non-oxidising biocide test kits are based on novel colorimetric or titrimetric procedures and are designed for use by non-technical persons as a site-based aid. Accurate biocide levels can be measured in minutes to ensure continued system control.

There is also a developing sensitivity to non-oxidising biocide pollution of waterways from industrial waste, particularly from cooling tower bleed. The Lovibond® non-oxidising biocide test kits provide a simple solution to ensure bleed concentrations are in line with environmental consents.



### Ordering Information:

Code	Product	Range	Tests/Pack
<b>56K001101</b>	Bronopol Kit (2-bromo-2-nitropropane-1,3-diol)	0-50mg/l	50
<b>56R001150</b>	Bronopol Reagent Pack		50
<b>56K001201</b>	DBNPA Kit (2,2-dibromo-3-nitrilopropionamide)	5-20mg/l	50
<b>56R001250</b>	DBNPA Reagent Pack		50
<b>56K001401</b>	Isothiazoline Kit	0-7.5mg/l	50
<b>56R001450</b>	Isothiazoline Reagent Pack		50
<b>56K001501</b>	MBTC Kit (methylene bis (thiocyanate))	0-5mg/l	50
<b>56R001550</b>	MBTC Reagent Pack		50
<b>56K001601</b>	THPS Kit (tetrakis(hydroxymethyl) phosphonium sulphate)	0-100mg/l	50
<b>56R001650</b>	THPS Reagent Pack		50
<b>56K001701</b>	QUATS/Polyquat/Amine Kit (Lonza Biocides) (Disposable single use kit)	0-320mg/l Bardac 22 0-80mg/l Barquat PQ 0-160mg/l Lonzabac 12.100	100+
<b>56K001801</b>	Bardac 22 Test Kit (Lonza Biocides) (Disposable single use kit)	0-15mg/l	50