

LP Sterox 1 Litre

56609

Effective against legionella & pseudomonas

Kills bacteria and algae

Once disinfection is complete, there is no need to flush out or neutralise the system.

Compatible with other cooling tower chemicals

Penetrates and removes biofilm

Non foaming formulation - safe and effective



LP Sterox is a highly effective disinfectant for use against Legionella, pseudomonas, bacteria and algae, as well as the removal of biofilm. Ideal for disinfecting stored water systems in all domestic or commercial properties, LP Sterox is easy to use, with no need to flush out or neutralise the system once disinfection is complete. One bottle will disinfect a 300 litre system during normal use, or 400 litres if the system is not used for 24 hours after application.

Application

One bottle of LP Sterox will disinfect a 300 litre system during normal use, or 400 litres if the system is not used for 24 hours after application. It is not recommended to exceed this dosage rate. For drinking water systems, a full flush is recommended after disinfection to remove any dislodged biofilms before consumption. Test strips are available for monitoring hydrogen peroxide as follows: At the recommended dosage rate, 1 litre contains 100 ppm in-use hydrogen peroxide (0.30% LP Sterox in solution) and this is the required dosage rate for legionella control. For further information on treating legionella, consult BS EN 8580, ACoP L8, HSG274 and HSG282.

Package, Handling & Safety

LP Sterox is supplied in 1 L bottles.

LP Sterox is classified as non-hazardous for human health, but as with all chemicals, keep out of reach of children. In case of contact with eyes or skin, rinse immediately with plenty of water.

Specification

Form: Liquid

Colour: Colourless

Odour: None

pH (conc.): 4.0

pH (in-use): 6.5-7.5
SG: 1.01 at 20 °C

Single Item

Height mm	225
Width mm	105
Depth mm	65
Weight kg	1.200
Barcode EAN	5014551566095

Outer Carton

Outer Height mm	240
Outer Width mm	365
Outer Depth mm	215
Outer Weight kg	12.500
OCU Bar Code No. ITG	5014551000964
Transit Type	CP1 1200 x 1000

Last modification 11-01-2021 (d/m/y)