

Sterilising Fluid (with Test Strips to Measure Diluted Concentration) 504797



Specification

Bottle Colour Code	Dark Orange
Bottle Dimensions	217(h) x 105(w) x 84(d) mm
Bottle Volume	1 Litre
Bottle Weight	1.3kg
Liquid Colour	Clear
Dosing Amount	700 litres
Shelf Life	Minimum 3 Years

Features

Usage	A highly effective disinfectant for treating stored water in domestic & commercial applications. Effective against: - Legionella & pseudomonas - Bacteria & algae - Biofilms
Directions for Use	For use by a plumbing professional
Dose Rate	Please see next page
Test Strip Instructions	Please see next page
Health & Safety	Please see next page

Key Features + Benefits

700 Litres			1L	GB
Treats up to 700 litres	Prevents Bacterial Growth	Non-Hazardous Formulation	Bottle Volume	Made in Great Britain

Certifications + Accreditations

Scalemaster Ltd

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All information on the data sheet is correct at the time of publication. All measurements are approximate and subject to standard tolerances.

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Features

Dose Rate

General use – 100ppm hydrogen peroxide in solution (0.15%) is required to control legionella. Add 1/2 capful (0.75ml) to 1 litre of water - This 1 litre bottle will treat 700 litres of water in normal use. Higher level concentrations of up to 200ppm peroxide may be used to sterilise system components where necessary. Use the test strips (included) to monitor control hydrogen peroxide level. Allow the solution at least 15 minutes to work. It is recommended that drinking water systems are flushed thoroughly with fresh water after disinfection.

Test Strip Instructions

Dip a test strip into a sample of system water for 2 seconds, shake off excess, wait 30 seconds and compare to enclosed colour chart.



Health & Safety

Warning – Causes serious eye irritation. Keep out of reach of children. Wash hands, forearms and face thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention. Dispose of contents & container in accordance with national regulations. Safety Data Sheet available upon request.

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