CLEAROX®

A sustainable way of desinfection

Broad-spectrum disinfection for agriculture



Clearox is a silver-stabilised hydrogen peroxide disinfectant made using advanced technology. It was developed for disinfection and biodegradation in water systems, on surfaces and in agricultural environments. Its patented silver stabilisation provides deep, long-lasting microbiological action without harmful residues.

Clearox is available in three concentrations: 25%, 35% and 50%.

Benefits

Broad-spectrum action

Acts against bacteria, fungi, viruses, spores and algae.

Biofilm removal

Breaks down biofilms in pipes and storage tanks.

Long-lasting stability

The silver-stabilised formula maintains its effectiveness over time.

Application methods

Surface disinfection	Water system treatment	Continuous application

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Your partner in high-performance agriculture.

Disinfection of Water Systems and Surfaces

1. Product Overview

Product type	Silver-stabilised hydrogen peroxide disinfectant.
Main function	Disinfection
Action	Biodegradation in water systems and agricultural environments.
Properties	Chlorine-free, odourless and tasteless at the appropriate dosage.

2. Application Areas

Irrigation water	Disinfection of irrigation water and drinking-water systems.
Agricultural facilities	Cleaning greenhouses, storage facilities, tools and surfaces.
Shock treatment	Treatment of water systems during acute contamination.

3. Application Methods & Dosage

Area / Pathogen	Recommended dosage	Method / Frequency
Surface disinfection	1% - 3% solution (10 - 30 ml/L)	Surface application
Shock treatment (water system)	50 ppm (50 ml per 1,000 L)	For 24 hours
Biofilm removal	40 ppm (40 ml per 1,000 L)	Continuous application
Bacteria	20 - 30 ppm (20 - 30 ml per 1,000 L)	Continuous application
Virus	20 - 30 ppm (20 - 30 ml per 1,000 L)	Continuous application

4. Quality Control & Storage

Storage conditions	Store in a cool, dry place between 5 °C and 20 °C.
Shelf life	24 months from manufacture in the unopened original packaging.
Compatibility test	A preliminary jar test is recommended before tank-mixing.

5. Traceability & Safety

Production year / Batch	See the information printed on the packaging.
Registration status	Viability and microbiological purity testing.