

OmniChlor™ H_2O

Effervescent Chlorine Tablets

OmniChlor™ H_2O is a powerful drinking water disinfectant. An effervescent, water-soluble tablet it is easy to use and provides a controlled dose of chlorine based disinfecting performance. It has been optimised for use at lower concentrations, making it ideal for use in header tanks and for livestock drinking water disinfection - where high dilution rates and accurate dosing provides maximum protection against water-borne pathogens.

Its ability to rapidly kill micro-organisms also make OmniChlor™ H_2O suitable for routine and terminal disinfection around the farm.

Key Features

- Effective against Bacteria, Viruses, Mycobacteria, Spores and Fungi
- Optimized for use in livestock drinking water, in IBC's and header tanks.
- Suitable for routine and terminal disinfection in all livestock environments.
- Deters biofilm growth and the spread of algal blooms
- Ensures accurate dosing, reliable performance and reduced wastage.
- Supports the reduction of Antibiotic use.
- Enhances existing biosecurity programmes
- Compatible with non-ionic and anionic surfactants
- Effective in hard and soft water
- Practical to store and transport

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DOSAGE

DILUTION TABLE: BASED ON 1 TABLET OF OMNICHLOR™ H₂O

Applications	Available Chlorine	Water	Method
Drinking Water / Header Tanks	5 ppm	500 litres	Allow tablets to fully dissolve before use. Stir well.
Vehicles / Foot Baths	500 ppm	5 litres	Allow 15 min. contact time
General disinfection / Wheel Dips	1000 ppm	2.5 litres	Allow 15 min. contact time

PERFORMANCE

The performance of **OmniChlor™ H₂O** has been validated through extensive laboratory testing to internationally recognised standards. It is proven effective against pathogens, that can cause major Livestock health problems, leading to slow growth, poor performance, sickness and even death. These include:

Salmonella sp., Escherichia coli, Campylobacter jejuni, Shigella sonnei, Yersinia, enterocolitica, Faecal coliforms, Pseudomonas aeruginosa, Clostridium sp., Giardia lamblia cysts, Aspergillus sp., Cladosporium sp., Paramyxovirus, Candida.

Passed following Veterinary tests: EN 1276, EN17126, EN 14476, EN 13624, EN 13727, EN 14348, EN 16615

Pack size: Each 5.5 litre bucket contains 550, 9.0gram tablets producing 4.8 gram NaDCC A.

STORAGE: STORE IN ORIGINAL CONTAINER IN DRY COOL CONDITIONS.

SHELF LIFE: 5 YEARS.

FOR PROFESSIONAL USE ONLY: USE BIOCIDES SAFELY.



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