



Do you really know what's in your water? Do you have biofilms?

Keeping your water clean with

Vibrex

VIBREX, a stabilised chlorine dioxide (ClO₂) is designed for sanitising irrigation water, removing biofilms and a broad-spectrum biocide surface cleaner. The World Health Organization rates chlorine dioxide as the most powerful water sanitiser available.

Used in sanitising water coming from dams, bores and rainwater. Build-up of organic material has little effect on reducing the effectiveness of Vibrex. With a large pH operational window making Vibrex the perfect product to maintain a clean healthy water supply.

As a surface cleaner, Vibrex can be used to remove pathogens, viruses and micro-organisms. Great for decontamination of workspaces, tools and equipment. Easy to use, leaving a safe work environment for employees.

BENEFITS OF VIBREX

- Broad spectrum biocide, removing bacteria, fungi and viruses.
- Effective against biofilms by killing the pathogens causing the biofilm.
- Effective against spores, preventing the spread of moulds and fungi.
- 2.6 times the oxidising capacity of chlorine.
- Long lasting concentration residual.
- Low concentration and contact time requirement.
- Effective over a broad pH range (4 to 10) Minimal effect from organic loadings.
- Biodegradable and safe for the environment.
- Does not form harmful by-products, non-rinse food grade sanitiser.
- Microorganisms unable to develop resistance.
- Safe, cost effective and easy to use.
- FSANZ and APVMA Accredited.



DISTRIBUTED BY

Garden City Plastics
P: +61 1300 695 098
E: sales@gardencityplastics.com.au
www.gardencityplastics.com.au



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