



CLODOS® WW - Waste Water (Reclaimed water)

Water reuse



Bactericidal

Fungicidal

Levuricidal

Viricidal

Eliminates the
Coronavirus

Suitable for drinking
water

Harmless to skin, eyes
and oral mucosa in
adequate doses and
time periods

In compliance with the following standards:
EN 13.697; EN 1276; EN 1650; EN 14.476;
EN 12671; UNE EN ISO 10.993-10 2013.

Biocide based on a liquid solution of pure and stable Dioxygen Chloride. CLODOS® WW is authorised for the disinfection of reclaimed or reused water for subsequent use in irrigation.

Efficacy certified by ENAC-accredited laboratories.

CLODOS® WW is the most advanced, modern and residue-free solution for disinfecting and/or sanitising reclaimed water for reuse in agricultural irrigation, and watering parks, gardens, golf courses, etc.

CLODOS® WW is the only Dioxygen Chloride-based product certified as a general viricide, acting against the Poliovirus, Adenovirus, Murine Norovirus and Coronavirus according to EN 14476, for application in treated water destined for reuse in agriculture.

PRINCIPAL FEATURES

- No known microbiological resistance.
- Prevention and elimination of biofilm and biofouling.
- Does not create waste or by-products.
- No safety period.
- Control of odours typical of this kind of water.
- There are no corrosive or negative effects following usage doses.

APPLICATION METHODS

It can be applied directly into the water lines by means of a dosing pump.

Treatment for disinfecting sewage treatment water, industrial water lines, etc.

It is recommended practice to begin the disinfection process with a dose of CLODOS® WW, checking the residual levels guaranteeing the disinfection required.

A minimum amount of product residual in the water will reduce all kinds of unwanted pathogens. Treatment can be applied in continuous form or in shock doses.

Treatment to prevent and eliminate biofilm and biofouling

CLODOS® WW prevents the formation of biofilm and biofouling usually created by this type of water in storage and transport systems, eliminating the risk of cross-contamination.

General usage conditions

The usage dose depends on the microbiological characteristics of the water, the industrial system, and the parameters required according to the subsequent intended use of the water.

TECHNICAL INFORMATION



PHYSICAL
STATE
LIQUID



COLOR
YELLOW-
ORANGE



SMELL
IRRITANT



BOILING
POINT
100°C



WATER SOLUBILITY
TOTALLY
MISCIBLE