



## TERRA DIS® (Agricultural irrigation facilities and surfaces)

Agriculture



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. TERRA DIS® is authorised for the disinfection of contact surfaces, equipment, trays, boxes, facilities, irrigation pipes and other tools commonly used in agriculture.

Efficacy certified by ENAC-accredited laboratories.

### PRINCIPAL FEATURES

- No microbiological resistance to bacteria, viruses, fungi, larvae, eggs and spores.
- Prevention and elimination of biofilm and biofouling.
- Does not create waste or by-products.
- No safety period.
- Does not transmit odour or flavour to products coming into contact with usage doses.
- There are no corrosive or negative effects following usage doses.

### APPLICATION METHODS

It can be applied directly through water or by immersion by spraying, on a floor cloth, misting, or an impregnated mop, or any other technique able to guarantee contact with the elements to be disinfected.

### Disinfection and sanitation of surfaces and equipment

The usage dose depends on the concentration and microbiological risk.

### Disinfection and sanitation of surfaces, industrial water lines, agricultural pipes, etc.

Recommended practice is to begin application with a dose of TERRA DIS®, checking the residual level to guarantee total disinfection, reducing all kinds of unwanted microorganisms.

### Application in both continuous and shock treatments

In washing baths, maintain at least one minute of contact or by spraying, letting it dry without rinsing, ensuring the maximum possible contact time, always depending on specific microbiology and its resistance.

Its efficacy has been demonstrated against the following bacteria: Salmonella enterica and Listeria monocytogenes, the fungi Candida albicans, Aspergillus brasiliensis, Saccharomyces cerevisiae, Saccharomyces cerevisiae var diastaticus, Brettanomyces Dekkera bruxellensis, Cladosporium cladosporioides.

## TECHNICAL INFORMATION



PHYSICAL  
STATE  
LIQUID



COLOR  
YELLOW-  
ORANGE



SMELL  
IRRITANT



BOILING  
POINT  
100°C



WATER SOLUBILITY  
TOTALLY  
MISCIBLE