



## BIOCID TP® 3 VH (gis) (Livestock and Veterinary Industry)

Livestock and  
veterinary



Aquaculture



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. BIOCID TP® 3 VH (gis) can be used for veterinary sanitation and disinfection without contact with animals. Sold in "generation in situ" (gis) format.

Efficacy certified by ENAC-accredited laboratories.

### PRINCIPAL FEATURES

- Nomicrobiological resistance to the most common harmful microorganisms.
- 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 in contact.
- There are no corrosive or negative effects following usage doses.

### APPLICATION METHODS

It can be applied diluted in water by spraying, on a floor cloth or via any other technique able to guarantee contact with the elements to be disinfected.

BIOCID TP® 3 VH (gis) - Disinfection of facilities and work surfaces (floors, walls, equipment, etc.) where animals are housed or transported.

Disinfection of surfaces, drinkers and equipment on farms, fish farms, riding stables, vehicles, etc., during animal replacement periods or during scheduled stops.

Normally the application of shock doses is sufficient for facilities, tanks and water pipes without the presence of animals.

A specific protocol should be requested for specific facilities and particular problems.

More BIOCID TP® 3 VH (gis) may be added to water if the residual product disappears, as this indicates a need to increase action to eliminate existing bacteria.

### TECHNICAL INFORMATION



PHYSICAL  
STATE  
LIQUID



COLOR  
YELLOW-  
ORANGE



SMELL  
IRRITANT



BOILING  
POINT  
100°C



WATER SOLUBILITY  
TOTALLY  
MISCIBLE