



CLODOS Technology® (Room and surface disinfection)

Environmental



Food Industry



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.

State-of-the-art in-situ generation biocide, based on a pure and stable Dioxigen Chloride liquid solution.

Efficacy certified by ENAC-accredited laboratories and by the Autonomous University of Madrid.

Can be applied by the general public and/or professional personnel.

PRINCIPAL FEATURES

- No microbiological resistance to bacteria, viruses and fungi.
- Does not create waste or by-products.
- No safety period.
- Possibility of application in the presence of people (but never on people).
- Does not transmit odour on surfaces and environments in usage doses.
- Does not corrode nor affect materials and textiles in usage doses.
- Virus control applied by aerosols and/or contact.

APPLICATION METHODS

By any possible method, spraying, misting, on a floor cloth, mop, etc.

Application on surfaces (by contact).

Use concentrated product or a 1/3 solution with a minimum contact time of 5 minutes.

Environmental application (misting against Coronavirus and other aerosol transmission viruses). Use undiluted concentrated product with a maximum contact time of 5 minutes.

The application achieves viricidal efficacy against aerosols as validated by the NeuroVirology group of the UAM, with the CLODOS Technology® team Report published in the peer-reviewed, open-access scientific journal of virology, Viruses (doi.org/10.3390/v13030531).

Application:



Industrial disinfection
Food industry



Sports facilities
Schools
Children's play Dining



Dining areas
Transport vehicles|

TECHNICAL INFORMATION



PHYSICAL
STATE
LIQUID



COLOR
YELLOW-
ORANGE



SMELL
IRRITANT



BOILING
POINT
100°C



WATER SOLUBILITY
TOTALLY
MISCIBLE