

TECHNICAL SHEET

Virucid Cleanpill Tablets

Revision Date	Edition	Reference
1/04/2017	01	PTVIR

1. PRESENTATION



Cleanpill virucidal disinfectant tablets are effective against viruses. Polyvirus type 1, Adenovirus type 5; Murine Norovirus; Avian Flu, H1N1 Swine Flu; HIV; Hepatittis B, HBV Virus; Herpes; Polomyelitis; SARS coronavirus, Ebola.

Cleanpill Virucida complies with the regulation UNE EN 14476:2013 in dirty conditions, concentration 5.000 ppm. The UNE-EN 14476 test, for general virucidal activity, requires the testing of the three viral strains most resistant to the action of disinfectants and when a disinfectant is active against them, it can be considered effective against other viruses, as it can be any species of Coronavirus.

Coronavirus (any of them), are enveloped viruses, and because they are, they are very sensitive to many disinfectants. The most resistant viruses are those that lack envelope, as are the three species included to determine the overall virucidal activity. In addition, all Coronaviruses have the same viral structure, and therefore, have the same sensitivity to disinfectants.

Use only by qualified personnel.

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2. HOW TO USE

Always wear gloves and mask.

Introduce 3 tablets in 1 liter of water, allow to dissolve for 2 minutes and apply on the surface to be disinfected.

Leave the product applied for 60 minutes, this will ensure the disinfection and elimination of bacteria, viruses, fungi and spores.

Then rinse with water and let dry.

3. PRODUCT BENEFITS

It is a guarantee product:

- Packaging 100% recyclable material
- Its efficiency is proven by the most stringent tests and the analyzes have been carried out in external laboratories that guarantee its quality and respect for the environment, its technical characteristics and its durability.
- The product is made in Spain.
- Ideal for its storage without risk of accidents.
- Easy handling and dosing.

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4. PHYSICAL AND CHEMICAL PROPERTIES

Form	Pastilla round
Weight	3.35 g
Colour	White
Odor	Characteristic to chlorine
Decomposition temperature	>40°C
Composition	Dichlore 55 and effervescent product
Dissolution time in 1 litre of water (Ambient temperature)	< 5 minutes
Appearance in solution	Translucent white
Solubility in water	soluble
pH pure	0,3-1
pH Aqueous solution 1%:	6-7
Performance	3 tablets per litre of water. 4500 ppm.

5. FORMATS

3,35 g / White / Monolayer

Pot of 48 units - 160 g. - Ref. PTVIR3
 Pot of 150 units - 500 g. - Ref. PTVIR2
 Pot of 300 units - 1 kg. - Ref. PTVIR1

6. APLICATIONS

