

Effervescent disinfectant pills. Effective against virus.

Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae, Candida albicans, Aspergillus niger, Poliovirus type1, Adenovirustipo 5 and Norovirus murine.

Composition:

Each tablet (3,35 g) contains:

Sodium dichloroisocyanurate dihydrate 81%

Excipients csp c.s.p. 100%

It conforms to standard UNE_EN 13697 Y UNE_EN 14476

Precautions: H302. Harmful if swallowed. H319. Causes serious eye irritation. H335. May cause respiratory irritation. H410. Very toxic to aquatic life with long lasting effects. EUH031. Contact with acids liberates toxic gas. EUH 206 Warning! Do not use together with other products. May release dangerous gases (chlorine). P264. Wash skin thoroughly after handling. P270 Do not eat, drink or smoke when using this product. P301 + P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. P304 + P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337 + P313 If eye irritation persists: Get medical advice/attention. P403 + P233 Store in a well-ventilated place. Keep container tightly closed. P501 Dispose of contents/container in accordance with international standards.

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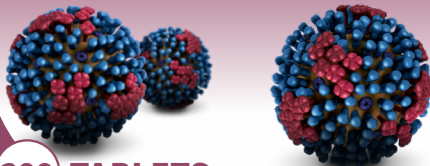


ATTENTION



CleanPill

Virucidal



300 TABLETS

Broad spectrum disinfectant, immediate action.

How to use: Dissolve 3 tablets in each 1 litres of water.

- Use in the food industry. Contact disinfection: surfaces and equipment. Ideal for meat industry, factories sausages, food packers, restaurants. The application of the product in the food industry for use in contact disinfection: surfaces and equipment, must be carried out in the absence of food.
- Use in operating rooms, preoperative rooms, outpatients, hospitals, ambulances.
- Perform a deep disinfection on farms, stables and stables, where there has been an animal with some testing viruses and establish a 24-hour waiting period until animals enter the enclosure.
- Microbiological control laboratories, use the product with at least 5,000 ppm concentration.

To prepare a disinfectant solution, consult the table of solutions. In extreme cases, double the dosis.

Chart to prepare disinfectant solutions with CleanPill Virucidal		
Disinfection of:	Required chlorine concentration	Rates of dissolution for 3,35g. tablets
Blood spill	10.000 ppm	7 tablets in 1 liter of water
Pipette containers	3.000 ppm	2 tablets in 1 liter of water
Use in a laboratory / environment	1.000 ppm	7 tablets in 10 liters of water
Bottles/teats, utensils from stainless steel, porcelain, glass jars, plastic and rubber tubes	140 ppm	1 tablet in 10 liters of water
Crockery and cutlery	140 ppm	1 tablet in 10 liters of water
Dirty or infected clothes	140 ppm	1 tablet in 10 liters of water
Work tables	140 ppm	1 tablet in 10 liters of water
Cloths, mops, etc.	60 ppm	1 tablet in 25 liters of water

Batch number and expiry: see the packaging

300 x 3,35 g = 1kg.



UFI: T710-Y0YC-E003-22RS

