

Composition Chloramine T

Dosage and Administration

Use in a dose of 0,5% to 2% (0,5 to 2 grams in 100 ml water).

Surfaces (walls, floors) – use 1% to 3% of solution. Apply on a clean surface by spraying, or wiping for small areas. The amount of working solution to be applied is 300 to 500 ml per sqm.

Dishes, tools, and other equipment – use 2% of solution (100 g with 5 l of water).

Lingerie, protective equipment – use 1% to 1,5% of solution (10 to 15 grams with 1 liter of water).

Other objects, including glass, porcelain, plastic, toys, thermometers – use 1% of solution (10 grams with 1 liter of water).

Laboratory Glassware – use 2% of solution (20 grams with 1 liter of water).

For disinfection of drinking water is used as MO no. 140, Part I of 3 July 1997. No water is consumed for 24 hours.

For disinfection of drinking water (wells) – use 3g with 1000 liters of water.

The exact dosage depends on the external conditions in which the disinfection is performed (organic contamination, temperature, climatic conditions, the material subjected to disinfection, etc.)

Equipment used in separate sites, tanks, ponds in aquacultural settings should be disinfected before each new use by soaking for 20-30 minutes in a 1% Aqua-Virkoniq® solution followed by a water rinse.

Storage

The product must be hermetically sealed.

Stored at temperatures below 25 ° C.

Protected from heat, light, and moisture.

Precautions

/ For veterinary use only.

/ Keep away from reach of children.

/ Do not mix with acidic agents or other cleaning agents.

Activity	Microorganism	Concentration	Action time
Bactericidal	Staphylococcus aureus; Enterococcus hirae; Pseudomonas aeruginosa	1%	30 min
Fungicidal	Candida albicans; Aspergillus brasiliensis	1%,2%	30 min,30 min
Yeasticidal	Candida albicans; Aspergillus brasiliensis	1%,2%	30 min,30 min
Mycobactericidal	Mycobacterium avium; Mycobacterium terrae	2%; 3%; 5%	60 min
Virucidal	Adenovirus tip 5, extension on HIV, HBV, HCV; Poliovirus tip 1, an extension on HIV, HBV, HCV	1%; 2%; 3%	30 min
		2% ; 3%	30 min
Virus inactivation	Norovirus	0.5% and 1%	30 min

Indications

Chloroniq T offers disinfection action for surfaces and equipment:

/ The wide range of applications include health care, public spaces, animal husbandry, the food industry, areas with increased bacteriological and virological risk, etc.;

/ Widely used during natural disasters or other dangerous events such as biological contaminations.

/ Bactericidal, fungicidal and virucidal effects;

/ Efficient surface cleaning results;

/ Effective in low doses;

/ Disinfects drinking water;

/ Wide range of applications;

Packaging

1kg, 2.5 kg and 5kg jar and sachet

