

Chlorine Disinfection Tabs



Varenr.: 60300

Product description:

Wet wipe Chlorine Disinfection Tabs are a disinfectant in the form of water-soluble effervescent tablets containing sodium dichloroisocyanurate (NaDCC).

When the tablets dissolve in water, chlorine is dispersed in its most active disinfection form, hypochlorous acid (HOCl), also known as active chlorine.

Using solution has an oxidizing effect, but is not bleaching like hypochlorite.

Wet Wipe Chlorine Disinfection is recommended when there is a need for a fast-acting disinfectant against viruses <1 min and disinfection efficacy against bacterial spores <10 min.

Advantages:

When used as prescribed, the disinfecting liquid in Wet Wipe Chlorine Disinfection tabs have minimal corrosive effects on materials. The substance is not absorbed in plastics and elastomers (materials of natural and synthetic rubber).

- Stability
- Well-defined dose
- Biodegradable
- Minimizes manual work
- Reduced waste
- Non-foaming

Examples of use

- Disinfection of surfaces such as floor, tables, sinks, showers, toilet facilities that are at risk of infection with bacterial spores.
- Manual disinfection of instruments and equipment that can withstand chlorine.

Product No.: 60300

Wet Wipe Chlorine Disinfection Tabs

Box of 200 tablets by 1,7 gram.

Documentation for effect:

Wet Wipe Chlorine Disinfection is approved by Danish and German authorities.

Content:

1,7 gram Natriumdikloroisocyanurat (NaDCC, troclosen natrium) in one tablet.

Surfaces that come in direct contact with patients skin and surfaces that are being desinfectated often, for example in medical environment, should be cleaned with Wet Wipe Chlorine Disinfection Wipes.

Instructions of use:

Clostridium difficile isolation

For disinfection of clean surfaces and equipment 1000 ppm of active chlorine should be used. In order to obtain a solution of 1000 ppm, dissolve 1 tablet in 1 liter of water.

For disinfection of blood stains and other spilt bodily fluids 4000 ppm of active chlorine should be used. In order to obtain a solution of 4000 ppm, dissolve 4 tablets in 1 liter of water.

Routine disinfection

Dissolve 1 tablet in 5 liters of water to obtain a solution of 200 ppm effective against vegetative bacteria.

Surface must be thoroughly cleaned of bodily fluids such as urine, vomit and faeces before disinfection.

Wet Wipe A/S
Tel: +45 70 266 244
info@wetwipe.eu
www.wetwipe.eu

Wet Wipe GmbH
Tel: +49800 6646940
info@wetwipe.de
www.wetwipe.de

74-062, EN, Ver. 1
Jan 2016

wetwipe®