

# Chlorine Disinfection

## Disposable wipes with active chlorine



Item No: 25074



Item No: 25058

**Broad-spectrum disinfection**  
**Effective against all viruses**  
**Active against Clostridium difficile**  
**Always correct dosing**

**Wet Wipe Chlorine Disinfection wipes are impregnated with a granulated chlorine product**

By using Wet Wipe Chlorine Disinfection you will experience a simple work procedure and achieve an optimal disinfection.

The package contains a burst bag with a demineralized water.

When the bag is burst, the water runs in to the wipes, which dissolves the granules that is turned into a solution of active chlorine. The wipes are ready to use after 7 minutes.

### Use

Can be used for disinfection of surfaces and contact points on various devices. Effective against vegetative bacteria, yeast, all viruses and Clostridium difficile in 5 min. Effective against norovirus in 1 min.

Wet Wipe Chlorine Disinfection has been assessed by CEI 6 Nov 2014. CEI has published that there is sufficient evidence that Wet Wipe Chlorine Disinfection can be assessed as a broad-spectrum disinfectant with maximum disinfection effect.

The disposable wipes are produced in two sizes; maxi and mini.

**Item no.: 25074: Chlorine Disinfection Maxi**  
Carton of 24 packets  
1 packet contains 5 wipes, 43×30 cm

**Item no.: 25058: Chlorine Disinfection Mini**  
Carton of 20 packets  
1 packet contains 10 wipes, 20×30 cm

### Content in granulated chlorine product

Sodium dichloroisocyanurate dihydrate 100 %

### Content in the activated ready to use wipes

Active chlorine > 1000–1200 ppm  
pH 5-6

### Note

Activated ready to use wipes retain their disinfection properties up to 7 days after activation.

Produced in Germany. Safety data sheet available on request.

**Always read the directions before use.**

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Ust-IdNr. DE 178836011

74-066, DK/EN Ver. 3  
Apr 2021

**wetwipe®**  
Developed in Denmark  
Made in Germany

# Documentation for disinfection effect

## Chlorine Disinfection

Wet Wipe Chlorine Disinfection consists of a structured cloth impregnated with granulated sodium dichloroisocyanurate dihydrate and a burst bag with a surfactant solution. The product is activated by hitting the burst bag, such that the surfactant solution runs into the cloth, which dissolves the granulates that is turned into a solution of hypochlorous acid with an active chlorine concentration of at least 1000 ppm.

Wet Wipe has tested the efficacy of disinfectant solutions of the above granulate under clean conditions with positive results at 1000 ppm active available chlorine. Test results listed in the table below.

### Minimum incubation time for pass of test

Microorganism	EN test	Time
Bacterial spores: <i>Clostridium difficile</i>	EN 17126	5 min
Bacteria: <i>Staphylococcus aureus</i> , <i>Enterococcus hirae</i> , <i>Escherichia coli</i> , <i>Pseudomonas aeruginosa</i>	EN 13697	5 min
	EN 1276	1 min
	EN 13727	1 min
	EN 16615	5 min
Yeast fungus: <i>Candida albicans</i>	EN 13697	5 min
	EN 1650	1 min
	EN 13624	1 min
Mould fungus spores: <i>Aspergillus brasiliensis</i>	EN 13697	15 min
	EN 1650	15 min
	EN 13624	15 min
Virus: <i>Norovirus</i> <i>Adenovirus</i> , <i>poliovirus</i>	EN 14476	1 min
	EN 14476	5 min
Tuberculosis: <i>Mycobacterium terrae</i> , <i>Mycobacterium avium</i>	EN 14348	15 min