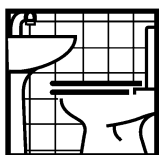




## DESIKLOR

### CHLORINE-BASED DISINFECTANT CLEANER



**Follow safety requirements when handling the product! Contains biocidal product. Read the instructions before use.**

**APPLICATION:**

Disinfectant and whitening cleaner with chlorine for disinfection and cleaning of sanitary and wet rooms, food industry and healthcare facilities, and for removing special stains. Excellent dirt removal effect. Can also be used for whitening untreated wood surfaces; in case of regular use, prevents their darkening.

**PROPERTIES:**

Alkaline disinfectant cleaner with disinfectant properties based on active chlorine. Effectively removes greasy dirt.

Tested bacteria: *Escherichia coli*, *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Streptococcus faecalis*. Not recommended for use in hot rooms (temp. over +30°C). Use with care on light metal surfaces. Avoid using in combination with acidic substances.

**PACKAGE:**

1L plastic bottle; 5L plastic container

**CONCENTRATION OF CLEANING SOLUTION:**

Disinfection of surfaces (surfaces without any visible dirt) and tools with 200 ppm active chlorine: 10mL / 1L water. For cleaning special stains (exudates) 500 ppm: 25 mL / 9.75 dL water or 5000 ppm: 2.5 dL / 7.5 dL water.

**INSTRUCTIONS:**

Remove loose dirt. Prepare the cleaning solution with lukewarm water (max. temperature +30°C). Use a cloth or brush to apply the cleaning solution on the surface to be cleaned and allow it to work for a few minutes. Rub with a brush if needed. Rinse carefully with clean water.

**COMPOSITION:**

Amphoteric surfactants <5%; phosphate <5%; sodium hypochlorite, active chlorine <5%.

Cleaning solution pH 11.5.

**PRECAUTIONS:**

Corrosive. Avoid eye and skin contact with the concentrate and the cleaning solution. Wear suitable protective clothing, gloves and eye/face protection. In case of contact with eyes, rinse immediately with plenty of water and get medical advice. Toxic gases are released by contact with acids!

**PACKAGE & ENVIRONMENT:** Package is made of polyethylene, cleaned package can be recycled; transport packaging consists of recyclable corrugated board and polyethylene film.

09/2019



AS ESTKO  
Kullerkupu 2, Kangru, Kiili vald  
75403 Harju maakond  
Tel: 679 0312, Faks: 679 0301  
www.estko.ee  
tellimused@estko.ee