

CHLOR-SEPT
Disinfecting cleaner

Microbial spectrum: bactericide (MRSA), fungicide.

Conditions of application

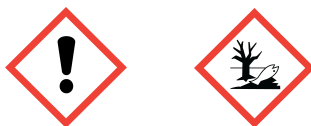
For small surfaces of strong contamination - concentration: diluted; working time : 1 min.; temperature: 25°C

For great surfaces of strong contamination - concentration: 10%; working time: 5 min.; temperature: 35°C

For great surfaces of medium contamination - concentration: 5%; working time: 10 min.; temperature: 35°C

For great surfaces of mild contamination - concentration: 3%; working time: 15 min.; temperature: 45°C

Areas and methods of usage: the product is designed for professional use. This is a liquid cleaner of high alkalinity containing active chlorine. It can be applied in various institutes of food industry, catering, social support, etc., for manual cleaning and disinfection of chlorine- and alkali-resistant surfaces. Do not use it for handling parquets, glazed surfaces or ones made of very bright metals, aluminium, marble, natural stone or wood. Prepare a work solution of the preferred concentration and use it for cleaning and disinfection. The preparation or the work solution of proper temperature can be put onto the affected surface by syringing, brushing or other ways. When the working time is over, perform the cleaning and remove the remains of the preparation by rinsing the surface with water. The process can be intensified by raising the temperature or applying mechanical effects. Caution: the degradation of the substance becomes intensive at 70°C.



EU hazard symbol:

Flammability: not flammable.

Safety recommendations: use the preparation exclusively for its function in accordance with general labour hygienic and labour safety instructions.

H315 - Causes skin irritation.

H319 - Causes serious eye irritation.

H400 - Very toxic to aquatic life.

P264 - Wash skin thoroughly after handling.

P273 - Avoid release to the environment.

P280 - Wear protective gloves / protective clothing / eye protection / face protection.

P302 + P352 - If on skin: Wash with plenty of water.

P305 + P351 + P338 - If in eyes: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do. Continue rinsing.

In case of ingestion, remove the victim to fresh air, give her/him plenty of water to drink and call a physician to the premises immediately. Never induce vomiting!

Environmental protection: the sewage generated during the appropriate usage of the preparation can be discharged after being processed according to local regulations, depending on contaminations. 20l cleaned containers can be handled as municipal waste.

P501 - Dispose of contents/container in accordance with local regulations.

Storage: store the preparation in its original unopened package at a dry cool but freeze-free place protected from sunlight, separated from foodstuffs, acids and oxidants. Comply with general instructions of storing chemicals.

P102 - Keep out of reach of children.

P410 - Protect from sunlight.

Packaging units: 20- and 5l can, 1l flacon.

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