

Product information: 20845

disinfection cleaning

- highly effective disinfection cleaner concentrate based on chlorine
- for disinfection in the food processing industry and large-scale kitchens
- bleaching, degreasing and descaling
- aldehyde-free
- stable foam effect for vertical surfaces



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## RHEOSOL-Oxi-Foam D

Disinfection and foam cleaner with active chlorine

### Product description

Chloric foam cleaner concentrate with a high degree of efficiency, very good cleaning capabilities, a bleaching effect as well as degreasing for extremely contaminated surfaces. With a specific stable foam effect for vertical surfaces. For cleaning and disinfection in the food processing industry and kitchens. Qualified for automatic foam cleaning. Use biocides safely. Prior to use, please pay careful attention to the labelling and read the product information.

### Fields of application

For cleaning and disinfection in the food processing industry and kitchens.

### Dosing instructions

Application concentration: 0.5-5% in water. For disinfection pay attention to the residence times of the DVG-list. Foam up respectively spray cleaning liquor on the surface, leave it

on for 10-20 minutes and rinse it with clear water. Follow the instructions of the instrument/equipment manufacturers.

### Spectrum of activity

Bactericide and fungicide.

## Contact times

Dosing specifications	Dosing details	Remark
contact time 30 minutes (20 °C)	2%	bactericide, low load (DVG)
contact time 30 minutes (20 °C)	5%	bactericide, high load (DVG)
contact time of 60 minutes (20 °C)	2%	bactericide, low and high load (DVG)
contact time 30 minutes (20 °C)	1%	fungicide, low and high load (DVG)
contact time of 60 minutes (20 °C)	0,5%	fungicide, low and high load (DVG)

## Composition

100g contain: 3.6g sodium hypochlorite. Further ingredients: <5% nonionic tensides, <5% phosphonates, potassium-, sodium hydroxide, auxiliary agents.

## Physico-chemical data

- > pH-value (concentrate) >13
- > pH-value (application) 13.0 (2%)

## Labelling in accordance with the EC-directives

- > H314 - Causes severe skin burns and eye damage.
- > H400 - Very toxic to aquatic life.
- > H412 - Harmful to aquatic life with long lasting effects.
- > P260 - Do not breathe dust/fume/gas/mist/vapours/spray.
- > P280 - Wear protective gloves/protective clothing/eye protection/face protection.
- > P301 + P330 + P331 - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- > P303 + P361 + P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- > P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- > P310 - Immediately call a POISON CENTER/doctor.

## Special notes

This product should be used within 6 months. Otherwise it could be possible that active ingredient are non-effectively reduced. Always store in a dry and cool conditions. Protect from direct sunlight and frost!

## Forms of delivery

Product code	Package size	Packaging unit
20845100	RHEOSOL-Oxi-Foam D canister 10 litres	canister
20845130	RHEOSOL-Oxi-Foam D canister 30 kg	canister

## Accessories

48038005	Canister key plug 51	piece
48038006	Canister key plug 61	piece
48017002	Canister tap for 5 and 10-litres-canister with plug 51	piece
48017003	Canister tap plug 61 Canister tap for 30 litres-canister	piece
48020002	Canister pump plug 51mm, 30 ml pump stroke canister pump for 5 and 10-litres-canister blue or white with UN-code Riser pipe length 300 mm	piece
48020003	Canister pump plug 61mm Canister pump for 30-litres canister 30 ml pump stroke	piece
48029001	Canister holder for 10 litres canister	piece
48029003	Canister hook for 10 litres canister for wall fastening	piece
48041001	Protective glasses with integrated side protection and plastic glasses in acc. to EN 166 single-packed in bags, carton with 100 pieces	piece
48036001	Protective gloves yellow, size S, package with 12 pairs 100 % natural latex, lined with cotton, rolled edging, suitable for the food processing industry	package
48036006	Protective gloves yellow, size M, package with 12 pairs 100 % natural latex, lined cotton, rolled edging, suitable for the food processing industry	package
48036005	Protective gloves yellow, size L, package with 12 pairs 100 % natural latex, lined cotton, rolled edging, suitable for the food processing industry	package
48036003	Protective gloves yellow, size XL, package with 12 pairs 100 % natural latex, lined cotton, rolled edging, suitable for the food processing industry	package
48036002	Protective gloves blue, 1 pair Latex, size 10, acid and alkaline-resistant (30 cm long) package with 12 pairs	package

## Registrations

This product is registered under baua N-241.

## Certificate and information

For additional information on this product, please see → [www.rheosol.com](http://www.rheosol.com) – For specific questions or information about expert reports, please contact our office staff: Telephone: +49 2241 - 3923-70 e-mail: [info@rheosol.de](mailto:info@rheosol.de).

## Environmental information

Wachendorff-Chemie GmbH produce under application of advanced, safe and environmentally friendly procedures and in compliance with high quality standards.