

SUCTION®12N

ALKALINE CLEANING AND DISINFECTION AGENT FOR SUCTION SYSTEMS

concentrate

Effective agent for daily maintenance, cleaning and disinfecting of suction systems, spittoons and amalgam separators. Also removes the most persistent soiling and the most corrosive gels from the system. Daily cleaning of contaminated suction systems ensures hygienic conditions even in case of very extensive contamination, like blood and particles of dentin and amalgam, and keeps infections under control.

PRODUCT PROPERTIES

- effective cleaning properties
- bactericidal (incl. tuberculocidal), virucidal and fungicidal
- doesn't foam
- cost-efficient
- fast-acting

USAGE

Depending on the working load, suction systems should be washed up to 2 times a day with a 3% working solution (add 30ml of concentrate to 970ml of cool water, stir and run the solution through suction system). After the exposure time has elapsed, flush the system carefully with water (at least drinking water quality).

Note! It is not recommended to keep the solution in the system longer than the exposure time.

EXPOSURE TIMES

10 minutes

MICROBIOLOGICAL SPECTRUM

Bactericidal/fungicidal (<i>Candida albicans</i> , <i>Aspergillus brasiliensis</i>) EN13727, EN 13624, EN 14561, EN 14562	3%	10 min*
All enveloped viruses+adenovirus, EN 14476 Tuberculocidal (<i>Mycobacterium terrae</i>), EN 14348	3%	10 min*

*dirty conditions

Product has bactericidal, tuberculocidal, fungicidal, virucidal efficacy against enveloped viruses (incl. HBV, HIV, HCV, coronavirus, influenza, vaccinia virus) and virucidal efficacy against non-enveloped viruses (incl. adenovirus).

CONFORMITY TO STANDARDS

EN 13624, EN 13727, EN 14348, EN 14476, EN 14561, EN 14562, DVV/RKI

STORAGE

See the best before date on the package. Store at temperatures 5-25°C, keep away from direct sunlight, avoid freezing to assure the quality of the product.

UTILIZATION

The working solution is ecologically safe, all active ingredients are biodegradable in flush water. Plastic packaging materials are recyclable. For collection, the plastic packaging is suitable when rinsed, the bottle and cap separated. The packaging box is sorted for cardboard collection. The compatibility of the packaging and the product is quality assured.

SAFETY INFORMATION

See the product safety data sheet for additional safety information.

COMPOSITION

100g of the product contains active ingredients: biphenyl-2-ol 7g, 4-chloro-3-methylphenol ,disodium metasilicate 0,8g

pH 11-14

Product bears the CE marking according to Medical Device directive 93/42/EEC



PACKAGES: 5L canister



Goodpoint Chemicals OÜ
Urda tee 2/1, Jälgimäe 76404,
Saku vald, Harjumaa, Estonia
www.goodpointchemicals.com
info@goodpointchemicals.com



Use disinfectants safely. Always read the label and product information before use.

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