

GLOBACID[®] AG

STRONG DISINFECTANT *concentrate*

Globacid[®] AG is a strong disinfecting agent suitable for disinfection of livestock buildings and agricultural premises (incl. biosecurity gates), private and industrial buildings, equipment, inventory and containers. It's also suitable for footwear disinfection with disinfecting mats and vehicle undercarriages in disinfection baths.

Suitable also for fogging (incl. thermal fogging 1L GLOBACID AG + 4L water / 1000m³) disinfection.

PRODUCT PROPERTIES

- cost-efficient
- wide spectrum of efficacy
- effective even at low temperatures
- also effective in solutions with hard water
- effect doesn't decrease in presence of organic additive
- proven efficacy also on porous surfaces (concrete, wood etc)

USAGE

Make the working solution of clean water and concentrate according to the exposure time needed. Working solution cost rate is 1L per 5m². Process the surfaces with the working solution and allow to take effect.

NB! Avoid contact with amine-based products!

WORKING SOLUTION CONCENTRATIONS AND EXPOSURE TIMES

General disinfection (low level soiling/preliminary cleaned)	0,5%	5 ml/l	15 min
General disinfection (high level soiling)	1%	10 ml/l	15 min
ALL veterinary viruses* (low level soiling/preliminary cleaned)	0,5%	5 ml/l	15 min
ALL veterinary viruses* (high level soiling)	1%	10 ml/l	15 min

* Expert's report available on request

MICROBIOLOGICAL SPECTRUM

Product is bactericidal (incl. *E.coli*, *Pseudomonas spp.*, *Staphylococcus spp.*, *Streptococcus spp.*, *Enterococcus spp.*, *Listeria spp.*, *Salmonella spp.*, *Campylobacter spp.*), *C.albicans*, virucidal against all veterinary viruses (incl. avian influenza virus, rota-, parvo-, circovirus, african swine fever virus, infectious bronchitis virus, infectious bursal disease virus, ECBO, FMDV).

CONFORMITY TO STANDARDS

EN 14349, EN 14675, EN 16437, EN 1656, EN 1657

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

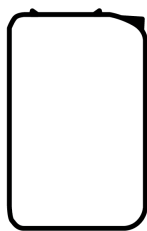
100g of the product contains active ingredients: glutaraldehyde 20g, benzyl-C12-18-alkyldimethylchloride 5g, C12-14-alkyl[(ethylphenyl)methyl]dimethylchloride 5g

pH 4-7

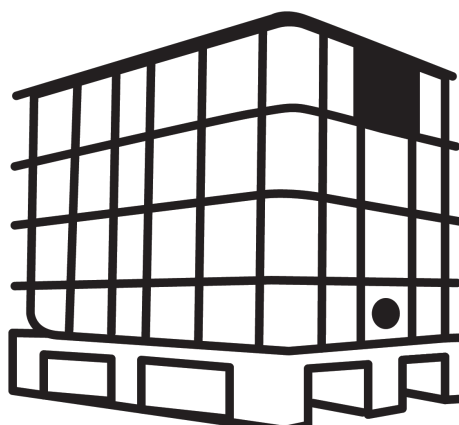
PACKAGES



5L canister



25L canister



1000L IBC container



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

