



» FLOOR & SURFACE DISINFECTANTS «

ACTOANID® FLÄCHE New

Biguanide-Based Disinfectant For Medical Surfaces

- ✓ Contains biguanide and QAC
- ✓ Aldehyde and phenol free
- ✓ High material compatibility
- ✓ Bactericidal, fungicidal and virucidal action
- ✓ A concentrated product
- ✓ Disinfection and cleaning in one step
- ✓ Certified by the German Society for Microbiology and Hygiene

DGHM/VAH



Actoanid® Fläche New is a concentrate for disinfection of surfaces, based on polyhexamethylene biguanide hydrochloride and quaternary ammonium compounds.



German Company



ACTO® | Pharma
Cosmetic
Disinfection
Wound Care
Food Supplement
Active Chemical Technology Organisation

ACTOANID® FLÄCHE New

Biguanide-Based Disinfectant For Medical Surfaces



Areas of Application:

Actoanid® Fläche New is suitable for disinfection of surfaces in hospitals, medical and dental practices, nursing homes, canteens, nurseries, clinics, etc.

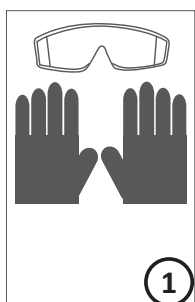
Instructions for Use:

Wear gloves before application. Actoanid Fläche New is a concentrate and has to be diluted. The working solution is applied with a clean cloth/mop in one movement from the clean to the contaminated area, wait 15 min. for effect duration. The cleaned and disinfected area only should be entered after it is completely dried.

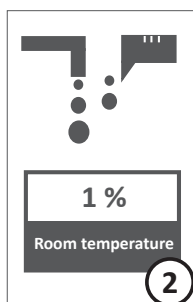
Chemical Composition:

100 g contains:

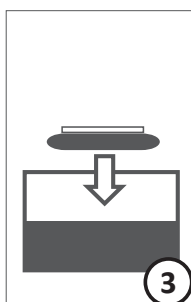
2.5 g of poly (hexamethylene biguanide) hydrochloride, 8.0 g of diethyldimethylammonium chloride and auxiliary substances.



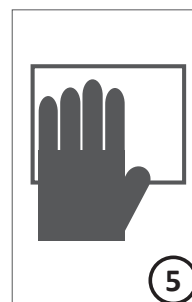
Wear suitable protective gloves, goggles and clothing.



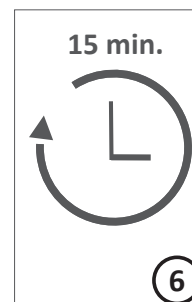
Add the product to the water at the recommended concentration.



Immerse the wipe to the solution or spray to the surface.



Start wiping and disinfection process.



Wait for the recommended action time for disinfection.

Concentration of Use		
Concentration Ratio	Water Amount	Product Amount
1 %	990 ml	10 ml
Packaging		
Unit	Pieces in a Box	Article-No.
1 L	14	05.2232.1
2 L	9	05.2232.2
5 L	4	05.2232.5

Microbiological Activity	Test Method	Concentration	Effect Time
Bactericidal (inc. MRSA)	EN 13727	0.25 %	15 min.
Bactericidal	EN 16615	0.5%	15 min.
Fungicidal (C. albicans, A. niger)	EN 13624	0.25 %	15 min.
Yeasticidal (C. albicans)	EN 16615	0.5%	15 min.
Tuberculocidal, Mycobactericidal	EN 14348	1 %	15 min.
Limited Virucidal (Vaccinia, BVDV)	EN 14476	1 %	15 min.

