SURFACE CLEANING & DISINFECTION
ALDEHYDE-FREE CONCENTRATES



Hexaquart® pure ... for all areas, effective within 5 minutes

PROPERTIES

- For all areas in hospitals, medical practices and medical bathes
- Applicable in foot spray systems (bath areas)
- Usable for cleaning and disinfection of protective masks and disinfection of shoes and socks
- Also suitable in food sector (e.g. hospital or restaurant kitchen)
- Effective against: Bacteria, yeasts, Enveloped viruses (incl. HBV, HCV, HIV) and Polyomavirus
- Aldehyde-free
- Perfume-free
- Dermatologically tested
- Compatible with B. Braun Wipes dispenser system
- Listing: VAH[1)], IHO[2)]



APPLICATION INSTRUCTIONS

Disinfectant concentrate for use on medical devices, for the prevention of hospital cross-infections in all hospital areas and medical practices..

COMPATIBILITY

Applicable on: Hexaquart® pure can be used as impregnating liquid with the B. Braun Wipes Dispenser System. The solution can remain in the dispenser system for up to 4 weeks.
The minimum product concentration is 1.0 %.

NOTE

The preparation of working solutions with demineralized water can lead to turbidity of the diluted solution. This does not affect the efficacy of the working solution.

PRODUCT SIZE	REF
1000 ml bottle	19942 WEST, 180028 CENT
5 l canister	19943 WEST, 180029 CENT

Physico-chemical data

Concentrate	
Appearance	colorless – yellowish liquid
pH-value	approx. 9
Rel. density (20 °C)	approx. 1 g / ml

Hexaquart® pure – composition:

100 g solution contains:
10 g Didecyldimethyl-ammonium chloride, 10 g C12-16-Alkylbenzyldimethyl-ammonium chloride
Excipients: < 5 % nonionic surfactants, complexing agent, solvent

1) VAH = Association for Applied Hygiene
2) IHO = German Association of Hygiene and Surface Protection Industries

CUSTOMER INFORMATION

The following information must be available in advertising, product information, publications, internet sites:
Carefully use biocidal products. Always read the label and product information before use. Use diluted at ambient temperature (min 20 °C) under clean and dirty conditions.

Spectrum of activity Use under clean or dirty conditions at ambient temperature (min.20°C)	Concentrations & Exposure Time		
Bactericidal, yeasticidal with mechanical action (EN 13727, EN 13624, EN 16615)	1 % 0.5 %	10 ml/l 5 ml/l	5 min. 15 min.
Bactericidal, yeasticidal without mechanical action (EN 13697)*	0.5 %	5 ml/l	15 min.
Virucidal activity against enveloped viruses (EN 14476 incl. HBV, HCV, HIV)**	1 % 0.5 %	10 ml/l 5 ml/l	5 min. 30 min.
Polyomavirus SV40 (EN 14476) clean conditions	2 %	20 ml/l	5 min.
Polyomavirus SV40 (EN 14476) dirty conditions	3 % 2 %	30 ml/l 20 ml/l	5 min. 15 min.
Norovirus without mechanical action (EN 16777, MNV)	2 %	20 ml/l	60 min.
Disinfection of shoes and socks (EN 13697*, T. mentagrophytes)	3 %	30 ml/l	15 min.
Treatment of surfaces in medical bathes and swimming pools (EN 16615)	2 % 0.5 %	20 ml/l 5 ml/l	5 min. 15 min.
Fungicidal against T. mentagrophytes*** with mechanical action (EN 16615)	2 % 1 %	20 ml/l 10 ml/l	1 min. 5 min.
Hygienic wash (EN1499)	1 %	10 ml/l	1 min.

* the modified test conditions correspond to the requirements of EN 17387
** acc. Recommendation of RKI, Bundesgesundheitsbl. 03-2017
*** Trichophyton interdigitale (new name)