

SURFACE CLEANING & DISINFECTION ALDEHYDE-FREE CONCENTRATES

Hexaquart® XL... broad efficacy spectrum including TbB

PROPERTIES

- Aldehyd-free concentrate for inventory and floors
- Powerful cleaning and disinfection action
- Pleasant smell
- Very good material compatibility
- Recommended working concentrations:
 - Routine disinfection: 2.0 %/ 5 min
 - Targeted disinfection: 2.0 %/60 min
- Broad efficacy spectrum including viruses (e.g. Noroviruses)
- Listing: VAH¹⁾ list, IHO²⁾

APPLICATION INSTRUCTIONS

Always add the measured amount of concentrate to water (max. 25 °C). Never vice versa! The dosage may be determined using measuring cups, dosing pumps, as well as decentralized mixing devices (i.e. Melseptomat® G). Adequately wipe the surfaces, and let them dry without wiping. Do not mix with aldehydes.

COMPATIBILITY

Applicable on: metal, plastic, i.e. polymethacrylate (acrylic glass), elastomer, and floors. Hexaquart® XL can be used as impregnating liquid with the B. Braun Wipes Dispenser System. The solution can remain in the dispensersystem for up to 4 weeks.

PRODUCT SIZE	REF
1000 ml bottle	19940 WEST, 180026 CENT
5 l canister	19941 WEST, 180027 CENT

Physico-chemical data

Concentrate	
Appearance	orange to yellow
pH-value	ca. 11-12
Rel. density (20 °C)	ca. 1 g / ml

Hexaquart® XL – composition:

100 g solution contains:
9.9 g N-(3-aminopropyl)-N-dodecylpropan-1.3-diamine, 6.0 g Didecylidimethylammonium chloride
Excipients: < 5 % nonionic surfactants, complexing agent, perfume, corrosion inhibitor, colorant, solvent

- 1) VAH = Association for Applied Hygiene
2) IHO = German Association of Hygiene and Surface Protection Industries
3) DVV = German Association for the Control of Virus Diseases
4) RKI = Robert Koch Institut; German Federal Health Authority

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.

CONCENTRATIONS AND EXPOSURE TIMES

Efficacy	Test Norms	1 min	5 min	15 min	30 min	60 min
Bacteria & Yeasts	EN 16615		2.0 %	1.0 %		
Mycobacteria	EN 16615					3.0 %
Bacteria	EN 13727	3.0 %	2.0 %	1.0 %	0.5 %	
Yeasts (C. albicans)	EN 13624	2.0 %	0.5 %			
TbB (M. terrae)	EN 14348			2.0 %		1.0 %
Enveloped viruses (incl. HBV, HCV, HIV)	EN 14476		1.0 %			0.5 %
Adenovirus	EN 14476				1.5 %	
Norovirus (murine)	EN 14476			3.0 %		2.0 %
Rotavirus	DVV ³⁾ / RKI ⁴⁾		1.0 %			
Conclusion to the Activity against Viruses according to EN14476						
Virucidal activity against enveloped viruses			1.0 %			0.5 %
Limited spectrum of virucidal activity						2.0 %
Virucidal						not determined

Expert reports are available on request

