



# MEDISEPT

Perfect disinfection



## Quatrodes® Extra

### Concentrate for surfaces cleaning and disinfection

Quatrodes® Extra is a highly efficient concentrate for cleaning and disinfection of surfaces of medical devices and large washable surfaces such as units, medical beds, floors or walls. Due to its high material compatibility it is also suitable for disinfection of upholstery materials and goods made of ABS plastic, glass, porcelain, metal, rubber, wood, aluminum, stainless steel, nickel or chromium.

#### Product features:

- Concentration from 0.5% in 15 min.
- Active against Bacteria, Fungi, Mycobacteria, enveloped viruses, Adeno, Polio.
- Recommended for units, beds and treatment chairs, operating tables, medical equipment, floors.
- High material tolerance to ABS and upholstery materials - Famed opinion.
- Free from aldehydes and phenols.

1 L of concentrate = 200 L of working solution.

#### User benefits:

- Guaranteed effectiveness and safety of use.
- High reduction of the infection risk.
- Quick effect of clean and disinfected surface.
- Can be used on many sensitive materials.
- Economical.
- Speed and convenience in preparing the solution.



Concentrate



Active against  
B, F, V, Tbc,  
Adeno, Polio



Medical  
surfaces



Concentration  
from 0.5%  
in 15 min.

# Quatroles® Extra

## Application:

Quatroles® Extra is a highly efficient concentrate for cleaning and disinfection of surfaces of medical devices and large washable surfaces such as units, medical beds, floors or walls. Due to its high material compatibility it is also suitable for disinfection of upholstery materials and goods made of ABS plastic, glass, porcelain, metal, rubber, wood, aluminum, stainless steel, nickel or chromium. It is recommended for disinfection by immersion and for products made of acrylic glass. It can also be applied on surfaces having contact with food. Quatroles® Extra shows a broad microbiological effectiveness and exceptional cleaning properties thanks to the innovative formula based on the synergy of surfactants and nanomicelle technology. Free from aldehydes and phenols. It does not require rinsing with water and has a pleasant floral scent.

Effectiveness	EN14885	Time	
		15 min.	30 min.
Bacteria (including MRSA)	EN 13727	0,25%*, 0,5%	
	EN 14561	1%	0,5%
Fungi (C. albicans)	EN 13624	0,25%*, 0,5%	
	EN 14562	1%	0,5%
Mycobacteria (M. terrae, M. avium)	EN 14348	0,5%*, 1%	0,5%
	EN 14563	1%*, 2%	0,5%
Enveloped viruses (including HBV, HIV, HCV, Vaccinia, BVDV, Herpes simplex, influenza A, B, C, Ebola, SARS-Cov-2)	EN 14476	0,5%	
Adeno virus	EN 14476	0,5%*	0,5%
Polio virus	EN 14476	1%	0,5%*

\* clean conditions

## Directions for use:

Prepare working solution by diluting the concentrate with water to a desired concentration. In order to obtain 0,5% concentration, dilute 5 ml of the concentrate in 995 ml of water. Disinfected surfaces do not require rinsing with water. Do not combine with other detergents nor disinfectants. For professional use only.

## Active substance in 100 g of the product:

11.5 g N- (3-aminopropyl) -N-dodecylpropane-1,3-diamine (CAS: 2372-82-9),  
3.12 g Poly (oxy-1,2-ethanediyl), alpha. [2- (didecylmetyloamino) ethyl] - omega.-hydroxy-, propanoate (salt) (CAS: 94667-33-1),  
1.25 g Didecyltrimethylammonium chloride (CAS: 7173-51-5)

## Packaging units:

1 L bottle with doser,  
5 L canister




Medical device class II within the meaning of the Medical Devices Act. Intended for disinfection of non-invasive medical devices.

Permission number for biocidal products in Poland: 6046/15

The safety data sheet and the component data sheet are available at [www.medissept.pl](http://www.medissept.pl)

CE 2274

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