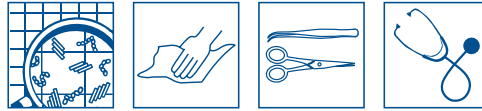




## Erisan Des Disinfectant



Erisan Des is developed for the special needs of the health care sector: for surface and body fluid stain disinfection, for cleaning and disinfection of examination and nursing utensils, for equipment and instrument disinfection and for surface disinfection, as well as for equipment and instrument disinfection in dental care.

### Application

Cleaning and disinfecting of health care surfaces, as a washing disinfectant in ultrasonic washing machines, for body fluid stain disinfection.

Disinfecting cleaning of non-invasive instruments and utensils (immersion). May also be used for pre-disinfection of invasive instruments, followed by washing and sterilization.

Surface disinfection of dental care units and apparatus, and for instrument maintenance (including ultrasonic cleaning) in accordance with hygiene requirements.

Use as 2-5 % dilution for immersion, surface disinfection and with ultrasonic baths.

Erisan Des has been tested for sensitive materials, such as aluminium, rubber and various types of plastics.

For professional use.

### Product properties

Effective, quick-acting disinfectant with good cleaning properties, endures well organic load. The biocides are carefully selected didecyl dimethyl ammonium chloride (quaternary ammonium compound), bis (3-aminopropyl) dodecyl amine (alkyl amine), and phenoxy ethanol. As a result of their synergistic action, bactericidal, virucidal and fungicidal effect is achieved.

The efficacy of the disinfectant Erisan Des has been proven by wide range of tests: EN 13727 (bacteria), EN 13697 (bacteria and fungi), EN 13624 (yeasts), EN 14476 with norovirus, EN 14561 (bacteria), EN 14562 (yeasts), also EN 16615 test with One System Basic wipes.

**Instructions for use**

Prepare the dilution with clean, cool water. For medical inventory and instrument disinfection, use a basin with a lid for soaking and comply with the soaking time advised to avoid material damage. Prepare a fresh dilution once or twice a week, depending on soiling of the liquid.

Unused, clean solution and in One System Basic wipe dispenser the liquid can be used within a period of four weeks.

	%	Erisan Des	Water	Time	!
Surface disinfection	2	10 ml	490 ml		Rinse if needed
Body fluid stain disinfection	5	25 ml	475 ml		Rinse
Equipment disinfection					
Norovirus	2	20 ml	980 ml	30 min	Rinse
drill bits	5	50 mm	950 ml	60 min	Rinse
(dental care)	undiluted			30 min	Rinse
Ultrasound washer	5	50 ml	950 ml		Immersion for 30 min. Rinse
	2	20	980 ml		

**Note**

It is advisable to rinse the treated surfaces daily/weekly with water or use a mild, non-ionic cleaner detergent.  
In case of Clostridium Difficile epidemics use of Klorilli or Erisan Oxy+ Disinfectant is recommended.

**Composition****Ingredient**

Didecyl dimethyl ammonium chloride	5-15%
2-phenoxyethanol	5-15 %
Isopropanol	<5%
Non-ionic surfactants	< 5%
Triethanolamine	< 5%
N- (3-Aminopropyl) -N-dodecylpropan-1,3-diamine	<5%
Diethanolamine	<1%

**Product pH**

11.0 alkaline

**Solution pH**

10.0 weakly alkaline

**Storage**

At room temperature, shelf life 3 yrs. Do not freeze.

**Country of manufacture**

FINLAND

**User and  
environmental safety**

Serious incidents in relation to Erisan Des disinfectant are to be reported to [asiakaspalvelu@kiilto.com](mailto:asiakaspalvelu@kiilto.com) and the local medical device authority.

Use biocides safely. Always read the label and product information before use.

**Package size /  
Product code**

Sales unit	Product Code	GTIN	GTIN (sales unit)
3 x 3 l	8127	6417964081275	6417964482416
12 x 500 ml	8126	6417964081268	6417964482423

**Additional  
information**

Check the updated version of a paper brochure on our website at [www.kiilto.com/en](http://www.kiilto.com/en) or send an e-mail to our customer service at [asiakaspalvelu@kiilto.com](mailto:asiakaspalvelu@kiilto.com).