

# PRODUCT INFORMATION



## DISINFECTANT CLEANERS

# ERISAN DES

## DISINFECTANT



### Range of use

Erisan Des is developed for the special needs of the health care: for surface and secretion 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.

### Features

Erisan Des is a microbiscidally effective, quick-acting, washing disinfectant and it endures well organic load. Erisan Des is almost odourless in use. 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, a comprehensive bactericidal, virucidal and fungicidal effect is achieved. The effect of the disinfectant Erisan Des has been proven by Kjellander test (1998), HBV (1999), HIV (1999), Tbc (1999). In case of Norovirus and Clostridium Difficile epidemics use of Klorilli and Erisan Oxy+ disinfectant is recommended. Erisan Des has been tested for sensitive materials, such as aluminium, rubber and various types of plastics.

### Product declaration

Didecyl Dimethyl Ammonium Chloride	5-15 %
N.N-Bis (3-Aminopropyl) Dodecyl Amine	< 5 %
2-Phenoxy Ethanol	5-15 %
Non-Ionic Surfactants	< 5 %
Triethanol Amine	< 5 %
Solution Ph 10	

### Instructions for use

	%	Erisan Des	Water	Time	!
Surface disinfection	2	10 ml	490 ml		
Secretion stain disinfection	5	25 ml	475 ml		Rinse
Equipment disinfection	2	20 ml	980 ml	30 min	Rinse
* tbc	5	50 ml	950 ml	30 min	Rinse
* drill bits	undiluted			30 min	Rinse
Ultrasound washer	5	50 ml	950 ml	8 min	Rinse

Unused, clean solution can be used within a period of two weeks. In equipment 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 a week. Use safety gloves.

### NB

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

### Storage

3 years at room temperature. Shelf life 3 yrs.

### Package size/ Product code

500 ml bottle	8126
3 l canister	8127

### Environmental impact

Recyclable materials

### Country of origin

Finland

