

**Ecotouch 2\*** MEDICAL INSTRUMENT MAINTENANCE PRODUCTS

**Rust and Corrosion Remover for Medical Instruments**

High Cleaning Power



**Composition**

Phosphoric acid, organic acids, esters, nonionic tensides, corrosion inhibitors, dispersing agents, stabilizers

**Recommended Exposure Time**

Manual immersion / ultrasonic method (15-60 min) :  
For General Use: % 5.0  
For High Rust Soli: % 20.0

**Packaging Information**

4 x 5 ml HDPE bottles **Catalog No.** 100045



**Ecotouch 3\*** MEDICAL INSTRUMENT MAINTENANCE PRODUCTS

**Lubricant for Medical Instruments**

Non-toxic Non-Sticky Silicone Free Ready For Use Spray



**Composition**

Medical parafin wax , emulgators, corrosion inhibitors, stabilizers

**Recommended Exposure Time**

Ready for use solution. Spray on moving parts of medical instruments, providing that contact with all application surface is wet, from 10 cm. Let the instruments for drying, they are suitable for autoclave after application.

**Packaging Information**

30 x 160 mL HDPE spray bottles **Catalog No.** 100335  
4 x 5 L HDPE bottle 100336



**Sencromatik A\*** AUTOMATIC WASHER PRODUCTS

**Alkaline Cleaner For Automatic Disinfection/ Washing Machines**

Ezymatic Cleaning



**Composition**

Phospahtes, silicates, alkalines, phosphonates, complexing agents, solvents, micro-encapsulated enzymes, dispersers, rust/stain removers, corrosion inhibitors, defoamers.

**Recommended Exposure Time**

At 55 °C 0,5 % (5 mL/L) 5 min.

**Packaging Information**

4 x 5 L HDPE bottles **Catalog No.** 100243



**Sencromatik B\*** AUTOMATIC WASHER PRODUCTS

**Neutralizer/Rinsing Agent For Automatic Disinfection/Washing Machines**



**Composition**

Phosphoric acid, organic acids, esters, tensides, glycols, complexing agents, corrosion inhibitors, defoamers

**Recommended Exposure Time**

At 55 °C % 0,3 (3 ml/L)

**Packaging Information**

4 x 5 L HDPE bottles **Catalog No.** 100250



**hexadermal pro\*** HAND & SKIN DISINFECTANTS

**Hand and Skin Antiseptic**

With CHG, 4 hr. Protective Effect



**Composition**

Ethanol 62.0 (min70 v/v)  
Chlorhexidine gluconate 0.5  
Isopropanol 0.25  
Lanoline, cetyl alcohol, dye stuff and essences.

**Recommended Exposure Time**

Hygienic hand disinfection: 30 sec.  
Surgical hand disinfection: 3 min.

**Packaging Information**

20 x 1000 ml HDPE bottles **Catalog No.** 100342  
20 x 500 ml HDPE bottles 100359  
*Auxiliary equipment: Stainless steel wall dispenser*



**hexadermal\*** HAND & SKIN DISINFECTANTS

**Hand and Skin Antiseptic**

For Sensitive Skin



**Composition**

Ethanol 62 (72.0 %v/v)  
Isopropanol 0.3  
1-3 butandiol, lanoline, cetyl alcohol, dye stuff and essences.

**Recommended Exposure Time**

Hygienic hand disinfection : 30 sec.  
Surgical hand disinfection : 3 min.

**Packaging Information**

20 x 1000 ml HDPE bottles **Catalog No.** 100472  
20 x 500 ml HDPE bottles 100489  
*Auxiliary equipment: Stainless steel wall dispenser*



**hexadermal soft\*** HAND & SKIN DISINFECTANTS

**Hand and Skin Antiseptic**

Airproof Soft Bag.



**Composition**

Ethanol 63.0 (min72 v/v)  
Isopropanol 0.3  
1-3 butandiol,lanoline, AMP, carbomer and essences.

**Recommended Exposure Time**

Hygienic hand disinfection : 30 sec.  
Surgical hand disinfection : 3 min.

**Packaging Information**

20 x 1000 ml HDPE soft bags **Catalog No.** 100060  
*Auxiliary equipment: wall dispenser* 100061



Sanitize your hands anytime, anywhere!  
24 x 8 ml pens **100053**

**Rivasol\*** HAND & SKIN DISINFECTANTS

**Skin Antiseptic**

With CHG, 24 hr. Protective Effect Solution/Sponge/Applicator/Swab



**Composition**

Ethanol 62 (%70v/v)  
Chlorhexidine digluconate 2.0 (%w/v)

**Recommended Exposure Time**

Hygienic skin antiseptis: 30 sec  
Surgical hand antiseptis: 3 min.  
Preoperative skin antiseptis: 3 min. x 2

**Packaging Information**

Solution - colored 20 x 1000 ml HDPE bottles  
Solution - clear 20 x 1000 ml HDPE bottles  
Sponges - colored ( saturated with 25 ml Rivasol)  
Applicator - colored ( saturated with 25 ml Rivasol)  
Swab - clear (saturated with 25 ml Rivasol)



**dicideral pro\*** HAND & SKIN DISINFECTANTS

**Preoperative Skin Antiseptic Hand Scrub & Shower Gel**

24 hr. Protective Effect



**Composition**

Chlorhexidine digluconate 4.0  
Izopropanol 4.0

**Recommended Exposure Time**

Hygienic hand antiseptis: 3 min.  
Surgical hand antiseptis : 3 min. x 2  
Preoperative skin antiseptis: 3 min. x 2

**Packaging Information**

Solution 20 x 1000 ml HDPE bottles  
Solution 20 x 500 ml HDPE bottles  
Brushed sponges (saturated with 25 ml Dicideral Pro)  
Shower Sponges (saturated with 25 ml Dicideral Pro)



**dicideral wash\*** HAND & SKIN DISINFECTANTS

**Skin Antiseptic Hand Soap & Patient Cleaning Sponge with Antiseptic**

24 hr. Protective Effect



**Composition**

Chlorhexidine digluconate 2.0

**Recommended Exposure Time**

Hygienic hand antiseptis: 3 min.  
Surgical hand antiseptis : 3 min. x 2  
After-opreation skin antiseptis: 3 min. x 2

**Packaging Information**

Solution 20 x 1000 ml HDPE bottles  
Solution 20 x 500 ml HDPE bottles  
Patient cleaning Sponges (saturated with 25 ml Dicideral wash)



**dicideral touch\*** HAND & SKIN DISINFECTANTS

**Skin Antiseptic**

Pre-operetaive Touch for Professionals, Alcohol Free, 24 hr. Protective Effect



**Composition**

Chlorhexidine digluconate 2.0

**Recommended Exposure Time**

Hygienic skin antiseptis: 2 min.  
Preoperative skin antiseptis: 3 min. x 2

**Packaging Information**

Solution- colored 20 x 1000 ml HDPE bottles  
Sponges- colored (saturated with 25 ml Dicideral Touch)  
Sponges- colored ( saturated with 2 ml Dicideral Touch)  
Sponges- clear (saturated with 2 ml Dicideral Touch)  
Applicator - colored (saturated with Dicideral Touch)  
Swab - clear (saturated with 2 ml Dicideral Touch)



**Duosept\*** HAND & SKIN DISINFECTANTS

**Antiseptic Soap For Washing Hands**

For Sensitive Skin



**Composition**

Polyhexamethylene biguanide(PHMB) 0,9  
Amineoxide,cocoiimidazoline betaine,hydroxyethyle cellulose,sodium acetate, PH regulators, Vitamin C,Essence

**Recommended Exposure Time**

Hygenic hand washing : 30 sec.  
Surgical hand washing : 5 min. olacak

**Packaging Information**

20 x 1000 ml HDPE bottles  
20 x 500 ml HDPE bottles



**Trisalva** FLOOR & SURFACE DISINFECTANTS

**Concentrated Solution for Surface & Incubator Disinfection**

Aldehyde Free - Phenol Free  
For Sensitive Surfaces, Neutral PH



Composition	%(w/w)
Alkylethylbenzylidimethylammoniumchloride	3,3
Didecylidimethylammoniumchloride	3,3
Alkylbenzylidimethylammoniumchloride	3,3
Nonionic tensides, corrosion inhibitors	

Recommended Exposure Time						
According to DGHM guidelines						
75 %	50 %	20 %	1,5 %	1,0 %	0,75 %	
1 min	5 min	15 min	30 min	1 hr	4 hr	
			0,50 %	0,10 %		
			15 min	5 min		

DGHM: German Society for Hygiene and Microbiology

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100045
8 x 2,5 L HDPE bottles	100038



**Vigasepton** FLOOR & SURFACE DISINFECTANTS

**Concentrated Solution for Medical Instrument / Surface Disinfection**

High Cleaning Power Deodorizan



Composition	%(w/w)
Didecylidimethylammonium chloride	6,00
Cocospropylenediamine-1,5-bis-guanidium	4,00
Bis (3-aminopropyl) dodecylamine	5,50
Polyglycoether, C11-oxoalcohol 8 Mol EO	5,00
Surface specific corrosion inhibitors	

Recommended Exposure Time						
According to DGHM guidelines						
Conc.	1,5 %	1 %	0,5 %	0,25 %		
Exp.Time	15 min	30 min	1 hr	4 hr		
			0,25 %	0,50 %		
			15 min	5 min		

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100021
8 x 2,5 L HDPE bottles	100014



**Trisalva Spray** FLOOR & SURFACE DISINFECTANTS

**Rapid Disinfectant for Sensitive Surface & Incubator Disinfection**

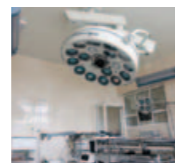
Alcohol Free, For Sensitive Surfaces  
Spray and Foam



Composition	%(w/w)
Alkylethylbenzylidimethylammoniumchloride	0,25
Didecylidimethylammoniumchloride	0,25
Alkylbenzylidimethylammoniumchloride	0,25
Surface specific corrosion inhibitors	

Recommended Exposure Time	
According to DGHM guidelines :	
Exposure Time: 1 min	DGHM: German Society for Hygiene and Microbiology

Packaging Information	Catalog No.
20 x 1000 ml HDPE bottles	100090



**Alvatech Spray** FLOOR & SURFACE DISINFECTANTS

**Alcoholic Rapid Disinfectant For medical instrument and surfaces**

For High Organic Load Conditions



Composition	%(w/w)
Ethanol	40,0
Isopropanol	9,50
n - butanol	2,00
Alkylethylbenzylidimethylammoniumchloride	0,25
Didecylidimethylammoniumchloride	0,25
Alkylbenzylidimethylammoniumchloride	0,25
corrosion inhibitors	

Recommended Exposure Time	
According to DGHM guidelines :	
Exposure Time: 1 min	DGHM: German Society for Hygiene and Microbiology

Packaging Information	Catalog No.
20 x 1000 ml HDPE bottles	100069



**Sencron 1** MEDICAL INSTRUMENTS DISINFECTANTS

**Concentrated Surgical Instrument / Endoscope Disinfectant**

Tested on olympus Endoscopes



Composition	%(w/w)
Bis (3-aminopropyl) dodecylamine	21,0
Didecylidimethylammonium chloride	14,0
Corrosion inhibitors, tensides	20,00

Recommended Exposure Time	
According to DGHM :	
Conc.	Exposure Time
%5	15 min
%3	60 min
%1	15 min

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100120
8 x 2,5 L HDPE bottles	100496



**Sencron 2R** MEDICAL INSTRUMENTS DISINFECTANTS

**High Level Endoscope Disinfectant Ready for USE**

Tested on Storz Edoscopes, Ready for Use  
Activity Detection With Stripes



Composition	%(w/w)
Didecyl methyl polyoxyethyl ammonium propionate	0,51
Bis ( 3-aminopropyl ) dodecylamine	0,56
Corrosion inhibitor, tensides, stabilizers	5,0
Contains 4% Sencron 2	

Recommended Exposure Time	
According to DGHM: 5 min	

Packaging Information	Catalog No.
4x5 L HDPE bottles	100144
25 x 1 control stripes	



**Oprezan** MEDICAL INSTRUMENTS DISINFECTANTS

**Surgical Instrument / Endoscope Disinfectant**

Powder Disinfectant For Manual Use And Ultrasonic Washers Enzymatic Power



Composition	%(w/w)
TAED	35,00
Sodium Percarbonate	55,00
Phosphonates ,enzymes (amylase, lipase, protease), corrosion inhibitors	10,00

Recommended Exposure Time	
For 1% conc: Manual immersion method : 10 min. Ultrasonic bath method : 5 min.	

Packaging Information	Catalog No.
5 x 2 kg HDPE buckets	100168
30 x 50 g alum Bags	100175
25 x 1 control stripes	



**Oksin** MEDICAL INSTRUMENTS DISINFECTANTS

**High Level General Purpose / Medical Device Disinfectant**

100% biodegradable



Composition	%(w/w)
Hydrogene peroxide	50,0
Colloidal silver	0,04
Auxiliary reagents, cors.inhibitors	0,1

Recommended Exposure Time	
Medical Instrument Disinfection: Conc. : 5 % Exp.Time: 15 min Surface disinfection and general practice : Conc. : 3 % 2% Exp.Time: 10 min 15 min For hard stains as supportive product : %0,5 - 1,0 Manual / Ultrasonic Method: Combination with Sencron 1 and Sencron 2R Automatic Washers: Combination with Sencromatik A	

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100441
10 x 1 L HDPE bottles	100458



**Clinosure2** MEDICAL INSTRUMENTS DISINFECTANTS

**High Level Surgical Instrument and Endoscope Disinfectant**

Free From Formaldehyde  
With Activator



Composition	
% 2,3 Glutardialdehyde, corrosion inhibitors, surfactants	

Recommended Exposure Time	
5 Bactericidal, Fungucidal, Virus inactivating 15 min. Sporocidal	

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100267



**Enzycare** MEDICAL INSTRUMENTS DISINFECTANTS

**Enzymatic Medical Instrument/ Endoscope Disinfectant**

Quarternary Enzyme Technology  
High Cleaning Power



Composition	%(w/w)
Didecyl methyl polyoxyethyl ammonium propionate Bis (3-aminopropyl) dodecylamine	
Amylase, protease, lipase, carboxylase, corrosion inhibitor, tensides	

Recommended Exposure Time	
Conc. : 2% 15 min. 4% 5 min	

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100212
10 x 1 L HDPE bottles	100182



**Ecodent** MEDICAL INSTRUMENTS DISINFECTANTS

**Alcoholic Rapid Disinfectant For Dentistry Instruments**

Specially Designed for  
Dentistry Instruments  
30 sec.



Composition	%(w/w)
Ethanol	50,0
Didecylidimethylammoniumchloride	0,05
corrosion inhibitors	

Recommended Exposure Time	
Dentistry applications : 30 sec. General hospital disinfection : 1 min.	

Packaging Information	Catalog No.
20 x 1000 mL HDPE bottles	100236



**Sencron2** MEDICAL INSTRUMENTS DISINFECTANTS

**Surgical Instrument / Endoscope Disinfectant**

Tested on Storz Edoscopes,  
Concentrated Solution



Composition	%(w/w)
Didecyl methyl polyoxyethyl ammonium propionate	12,6
Bis ( 3-aminopropyl ) dodecylamine	14,0
Corrosion inhibitor, tensides	27,00

Recommended Exposure Time	
According to DGHM : Conc. : 4 % 2% Exp.Time: 5 min 15 min Virus inactivating (HBV/HIV) %1 15 min	

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100137
10 x 1 L HDPE bottles	100120



**Ecotouch 1** MEDICAL INSTRUMENT MAINTENANCE PRODUCTS

**Enzymatic Cleaner for Medical Devices/ Instruments**

Quarternary Enzyme Technology  
High Cleaning Power



Composition	
Amylase, protease, lipase, carboxylase, corrosion inhibitor s, nonionic tensides, dispersing agents, stabilizers	

Recommended Exposure Time	
Manual immersion / ultrasonic method : For General Use: % 0,25 For High Organic Soil: % 2,0	

Packaging Information	Catalog No.
4 x 5 L HDPE bottles	100311
10 x 1 L HDPE bottles	100199



Gencel Pharma & Chemical Ind. Co.

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