

INSTRUMENT
REPROCESSING



OUTSTANDING CLEANING AND DISINFECTION IN ONE SIMPLE STEP

Sekusept™ PLUS

GLUCOPROTAMIN® BASED DISINFECTANT FOR MANUAL CLEANING

Containing Glucoprotamin, Ecolab's unique, active ingredient, Sekusept Plus is the aldehyde-free alternative for medical instruments cleaning and disinfection.

Especially suitable for thermolabile devices, Sekusept PLUS also provides:

- Cleaning strength for heavily contaminated instruments
- Rapid action
- Good material compatibility



ECOLAB®

www.ecolab.com

Sekusept™ PLUS

Glucoprotamin® based disinfectant for manual cleaning

WHY USE SEKUSEPT PLUS?

Our active ingredient Glucoprotamin makes this product extremely powerful. Excellent cleaning properties meet a broad efficacy spectrum including TB.

Unique safety for your staff and your instruments including flexible endoscopes.

CLEANING PERFORMANCE

Sekusept PLUS offers a great cleaning performance, especially on heavily contaminated instruments. Even dried blood can be removed easily.

MATERIAL COMPATIBILITY

The unique blend of ingredients gives Sekusept PLUS an outstanding material compatibility. The product is suitable for all kinds of instruments including flexible endoscopes with an approval from Olympus.



Glucoprotamin®

MICROBIOLOGICAL PROPERTIES

CLAIM/CONDITIONS	CONCENTRATION %	CONTACT TIME
Disinfections of Instruments According to VAH (bactericidal, yeasticidal) Clean & dirty conditions	4,0	15 min
	2,5	30 min
	1,5	60 min
Disinfections of Instruments According to VAH (tuberculocidal) Clean & dirty conditions	1,5	60 min
Bactericidal According to EN 13727 and EN 14561, dirty conditions	4,0	15 min
	2,5	30 min
	1,5	60 min
Yeasticidal According to EN 13624 and EN 14562, dirty conditions	4,0	15 min
	2,5	30 min
	1,5	60 min
Tuberculocidal According to EN 14348 and EN 14563, dirty conditions	1,5	60 min
Effective against enveloped viruses DVV2008 / EN 17111	1,0	15 min
SV40. According to RKI recommendation 01/2004*	3,0	120 min
Disinfection of instruments in case of notifiable epidemics acc. to RKI (efficacy range: bactericidal incl. mycobacteria)	1,5	240 min
Disinfections of Instruments in ultrasonic bath, tuberculocidal acc. EN 14563	3,0	5 min

*DVV 2008

PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Sekusept PLUS Dosing bottle with measuring cup	4 x 2 L	XXXXXX
Sekusept PLUS Can	1 x 6 L	XXXXXX

INSTRUMENT REPROCESSING

APPLICATION AREA

For the manual pre-cleaning and disinfection of medical instruments. Particularly appropriate for thermolabile devices, which cannot be autoclaved, e.g. flexible endoscopes and anaesthetic equipment.

INSTRUCTIONS FOR USE

Prepare the disinfection solution with water of at least drinking water quality. Immerse instruments ensuring all surfaces are completely wet. Clean items according to instrument manufacturer's instructions including mechanical action (e.g. brushing, wiping) until visually clean. If used in ultrasonic bath, keep bath covered during sonification. After the required contact time, rinse instruments with water of at least drinking water quality. Dry external surfaces and internal channels (e.g. of endoscopes) afterwards. For the terminal disinfection please reprocess accordingly. According to the recommendation of the RKI the solution is to be prepared fresh daily.

Unused solution: stable for 14 days (in covered instrument bath). Thorough rinsing after use with polycarbonate, polysulfone and acrylic glass in order to avoid material changes.

Not suitable for instruments made of silicone.

INGREDIENTS

100 g contains the following active ingredients: 25 g Glucoprotamin

STORAGE

Dangerous - respect the precautions for use (Drawn up according to the European rules in force regarding the classification and labelling of chemical products). Storage: between +5°C and +25°C.

CERTIFICATES

Medical Device. Full antimicrobial activity for Sekusept Plus is included on the scientific dossier, available on request.

MEDICAL DEVICE USE SAFELY

Please read label and product information.



FOR PROFESSIONAL USE ONLY.

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ECOLAB®

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