

## ACTIVE CLEANING EFFECTIVE DISINFECTION

### Sekusept™ aktiv

#### PERACETIC ACID BASED DISINFECTANT WITH EXCELLENT CLEANING PERFORMANCE

Sekusept aktiv combines active cleaning with effective disinfection and excellent material compatibility in one product to offer the best features for the user, the patient and your instrument.

Sekusept aktiv is also:

- Fast virucidal terminal disinfection
- Actively removes protein stains
- No fixing effect



# Sekusept™ aktiv

Peracetic acid based disinfectant with excellent cleaning performance

## CLEANING

Sekusept aktiv was developed with the aim of achieving best possible cleaning results. Its excellent cleansing performance was proved by external, independent, hygiene institutes.

## DISINFECTION

The innovative formulation provides an efficient system based on active oxygen and peracetic acid which is effective against bacteria, mycobacteria, fungi, viruses and bacteria spores. The result is a high efficacy with very short exposure times.

## CONVENIENT













With the cleaning performance and the broad efficacy spectrum Sekusept aktiv can be used for all manual instrument reprocessing steps offering approved material compatibility to support a long lifecycle for your instrument.

## THE PEROXYBALANCE® CONCEPT

Years of development have optimised the pH value within the neutral range, ensuring PerOxyBalance® disinfectants are safe for the patient, reprocessing personnel and the endoscope itself.

Not suitable for instruments made of brass and copper as well as mechanically damaged, chromed and nickel/plated instruments.

## DOSING CHART

LITER SOLUTION	CONCENTRATION OF THE APPLICATION SOLUTION	
	1% ml	2% ml
2 Liter	30ml = 1 x 	60ml = 2 x 
4 Liter	60ml = 2 x 	120ml = 4 x 
8 Liter	120ml = 4 x 	240ml = 8 x 
10 Liter	150ml = 1 x 	300ml = 2 x 
20 Liter	300ml = 2 x 	600ml = 4 x 
30 Liter	450ml = 3 x 	900ml = 6 x 

100g powder = 150ml  1 dosing spoon = 20g powder = 30ml  1 dosing cup = 100g powder = 150ml

## MICROBIOLOGICAL PROPERTIES

CLAIM/CONDITIONS	CONCENTRATION	CONTACT TIME
Disinfections of Instruments According to VAH (bactericidal and yeasticidal) Clean & dirty conditions	2,0% 1,0%	5 min 60 min
Bactericidal According to EN 13727 and EN 14561, dirty conditions	2,0% 1,0%	5 min 60 min
Yeasticidal According to EN 13624 and EN 14562, dirty conditions	2,0% 1,0%	5 min 60 min
Fungicidal According to EN 13624 and EN 14562, dirty conditions	4,0% 3,0%	15 min 30 min
Mycobactericidal According to EN 14348 and EN 14563, dirty conditions	2,0% 1,0%	15 min 60 min
Tuberculocidal According to EN 14348 and EN 14563, dirty conditions	2,0% 1,0%	15 min 60 min
Virucidal According to EN 14476 and EN 17111, dirty conditions	2,0% 1,0%	15 min 30 min
Sporicidal. According to EN 17126, dirty conditions	2,0%	15 min
Clostridium difficile. According to EN 17126, dirty conditions	1,0%	15 min

## PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Sekusept aktiv bucket with measuring spoon	4 x 1.5 kg	XXXXXX
Sekusept aktiv bucket with measuring cup	6 kg	XXXXXX
Sekusept aktiv test strips	4 tubes of 50 strips	3007370

## APPLICATION AREA

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

## INSTRUCTIONS FOR USE

For the preparation of the application solution use enclosed measuring spoon/measuring cup. Add the requested powder amount into the water during stirring and repeat several times during the first 15 minutes. Immerse instruments ensuring all surfaces are completely wet.

Clean items acc. to instrument manufacturer's instruction, including mechanical action (e.g.: brushing, wiping) until visual clean. Remove instruments after the required contact time and rinse with water of at least drinking water quality. Dry external surfaces and internal channels (e.g. of endoscopes) afterwards. For the terminal disinfection one bath for the cleaning and one bath for the disinfection is required.

*The solution has to be prepared fresh for each working day. In case of visible contamination prepare a fresh solution immediately.*

**SLIGHT DISCOLORATION OF POWDER IS POSSIBLE, THIS HAS NO INFLUENCE TO THE PRODUCT PERFORMANCE.**

## INGREDIENTS

Sodium percarbonate, non-ionic tensides, phosphonates. Active contents of a 2% solution for actual use: > 1,000 ppm peracetic acid.

## 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 aktiv is included in the scientific dossier, available on request.

## MEDICAL DEVICE USE SAFELY

Please read label and product information.



FOR PROFESSIONAL USE ONLY.

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