



**CLEANING.
CAN BE SO PURE AND EASY!**

Sekusept™ Pure Clean

MANUAL PRE-CLEANING OF MEDICAL DEVICES INCLUDING FLEXIBLE ENDOSCOPES

Cleaning of medical instruments and endoscopes is a pre-condition for an effective disinfection.

Sekusept Pure Clean, with its combination of ingredients, helps to avoid re-cleaning of instruments soiled with all common contaminants found in the medical area (e.g. blood, proteins, serum).

Sekusept Pure Clean is also:

- Fast acting
- Thorough cleaning
- Cost efficient with low in-use concentration



UK Responsible Person
Ecolab Ltd.
Winnington Avenue,
Northwich,
Cheshire CW8 4DX
United Kingdom

ECOLAB®

www.ecolab.com

Sekusept™ Pure Clean

Manual pre-cleaning of medical devices including flexible endoscopes

EFFECTIVE

Sekusept Pure Clean provides a high standard of cleaning performance and is especially effective against the typical contaminants in the medical area. Its cleaning performance has been tested and compared against other detergents currently on the market with excellent results (see graph below).

The unique blend of ingredients helps to remove soil from instruments which helps to reduce the pre-cleaning cycle and avoids re-cleaning.

CONVENIENT

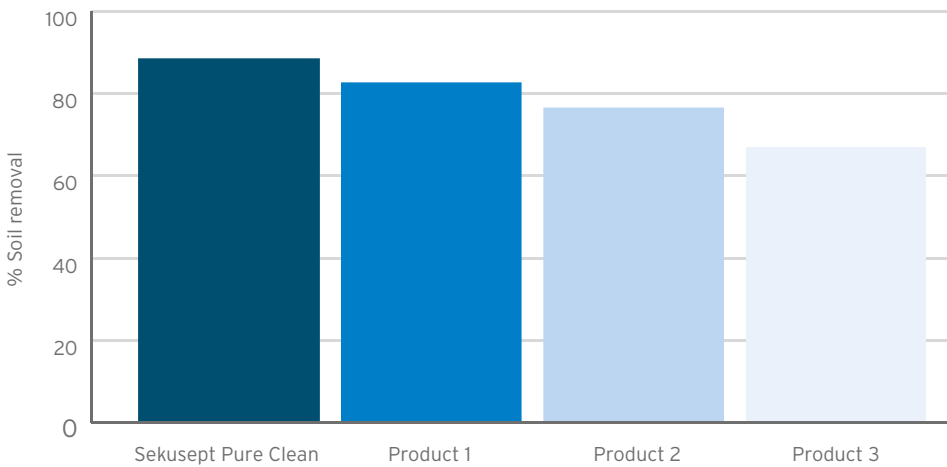
Sekusept Pure Clean comes with a light blue colour to visually indicate the product has been applied. The low foaming formula provides high visibility in use and is easy to rinse after the cleaning step.

ECONOMICAL

Sekusept Pure Clean can be used at low concentrations in the range of 0.3% (3ml / L) to 1% (10ml / L), meaning less product needs to be used per cycle.

*Cleaning Efficacy Comparison

Sekusept Pure Clean vs current products on the market.
Products have been tested at a concentration of 0.5% and 2 minutes without mechanical action.



PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Sekusept Pure Clean	4 x 2 L	3080920
Sekusept Pure Clean	1 x 6 L	3080940

APPLICATION AREA

For the manual cleaning of medical instruments including flexible endoscopes and accessories e.g. surgical instruments and rigid endoscopes, MIC - instruments.

INDICATIONS FOR USE

Depending on type and degree of soiling, create a solution of 0.3% (3ml / L) - 1% (10ml / L) in clean tap water. Immerse instrument ensuring all surfaces are completely wet. Clean items according to instrument manufacturer's instruction, including mechanical action (e.g.: brushing, wiping) until visual clean. If used in ultrasonic bath, keep bath covered during sonification.

Rinse with at least drinking water quality and dry the external surfaces and internal channels (e.g.: of endoscopes) afterwards.

INGREDIENTS

Non-ionic surfactants, complexing agents, pH-regulator, booster and dye.

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

On demand we are pleased to provide you with certificates.

MEDICAL DEVICE USE SAFELY

Please read label and product information.



FOR PROFESSIONAL USE ONLY.

ECOLAB HEALTHCARE

Winnington Avenue,
Northwich,
Cheshire CW8 4DX
United Kingdom



ECOLAB DEUTSCHLAND GmbH

Ecolab-Allee 1
40789 Monheim am Rhein
Germany



www.ecolab.com