

INSTRUCTION FOR USE

Enzymatic Cleaner for Surgical Instruments; Concentrated



PRODUCT NAME : Enzymatic Cleaner for Surgical Instruments;
Concentrated

TRADEMARK : WARECLEAN™ EC

PRODUCT REF NO : 6160

PACKING TYPE	ORDER NO
0,5 Liter HDPE; Dosing Bottle	436160140500
1 Liter HDPE; Dosing Bottle	436160131000
5 Liter HDPE; Canister	436160025000

INTENDED USE: Cleaning and pre-disinfection of medico-surgical instruments, medical devices, and thermosensitive endoscopes. Suitable for soaking instruments, baths, and ultrasonic bins.

PRODUCT SPECIFICATION

Form	Liquid, viscous
Color	Green
Odor	Pine
pH @ 25°C	7.2±0.3

COMPOSITION

Glycerol, isopropanol, ethanol (96%), EDTA tetrasodium salt, urea, trisodium phosphate, linear alkyl benzene sulfonic acid, sodium lauryl ether sulphate, sodium hydroxide, enzymatic complex (amylase, lipase, protease), defoamer, demineralized water.

CONTRAINDICATIONS

It should not be used in devices that use phosphate-free and neutral detergents.

PRECAUTIONS

- Protective gloves (butyl rubber, nitrile rubber, polyethylene, or double-gloved latex), eye protection, face masks, and liquid-proof gowns should be worn when cleaning and sterilizing/disinfecting soiled devices and equipment.
- The outer surface of contaminated, reusable medical devices should be wiped with a cloth.
- The user **MUST** adhere to the Instruction for Use since any modification will affect the effectiveness of the Cleaner.

HOW TO USE

Recommended for manual cleaning and ultrasonic cleaners. It is not recommended to be used with automated endoscope reprocessors.

1- Pre-cleaning:

Wipe down the external surface of the surgical instrument with gauze or a cloth, to remove the mucous membrane, blood, and filth that adhere to the external surface. Either moistened gauze or dry gauze is fine.

2- Cleaning: Depending on protein residue degree, the dilution rate is between 0,25% and 1%. For very dirty instruments Pump 4 times (20mlx4) and complete to 8 Liters of water. For relatively clean instruments Pump 1 time (20ml) and complete to 8 Liters water. Immerse the instruments into the

container. Wait for 5-15 minutes. Scrub the instruments gently with a soft brush. Rinse thoroughly with distilled water (sterile distilled water is preferred). Wipe thoroughly and dry with an absorbent cleaning path. Sterilize the instruments or immerse them in a new soaking bath full of high-level disinfectant. Prepare new solution every day.

WARNINGS AND POTENTIAL ADVERSE EFFECTS

Causes severe skin burns and eye damage. Do not breathe dust/fumes/gas/mist/vapors/spray. Wear protective gloves/ protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF INHALED: Remove the person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to continue rinsing.

Long-term skin contact may cause minor irritation with itching. There is no evidence of adverse reproductive or carcinogenic health.

STABILITY AND STORAGE

Store in its original packaging, without direct sunlight, in a shady environment. Keep it tightly closed and in a well-ventilated environment.

Storage Temperature	Shelf Life	Usage Time After Opening the Cap
5/25 °C	2 years	3 months

PACKAGING

Product	ORDER NO	Packaging Type	Packaging Units
WARECLEAN™ EC	436160140500	0,5 Liter HDPE; Dosing Bottle	1L x 24
WARECLEAN™ EC	436160131000	1 Liter HDPE; Dosing Bottle	1L x 12
WARECLEAN™ EC	436160025000	5 Liter HDPE; Canister	5L x 2

LABEL SYMBOL KEYS



Catalog Number



Production Date



Storage Temperature



Manufacturer Information



Batch Code



Expiry Date



Refer to User Guide



Recycling Information



GHS05
Corrosive

MANUFACTURER



GBL® Gül Biyoloji Laboratuvarı Sanayi ve Ticaret Anonim Şirketi

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Factory: Dudullu OSB Mah. İMES C Blok 305 Sk. No:16 P.O.: 34775 Ümraniye İstanbul TÜRKİYE

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