

Partner for  
Disinfection

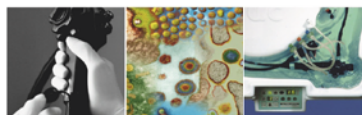


# Korsolex® Rapid

Concentrated cold sterilizer for heat - sensitive and heat - resistant instruments



Korsolex® Rapid is a broad spectrum microbicial for pre-operative and post - operative disinfection of all types of instruments. Outstanding material tolerance makes **Korsolex® Rapid** ideal for rigid and flexible endoscopes and anaesthesia accessories. It is excellent for emergency disinfection.



## Korsolex® Rapid Concentrated instrument sterilizing solution

### Korsolex® Rapid offers

- Complete viricidal action (including HAV, HBV, HCV, HIV, Vaccinia, Rota, Polio, SARS and H1N1).
- Total bactericidal (including MRSA/ EHEC, *Helicobacteria pylori*), fungicidal, tuberculocidal, yeasticidal and sporidical activity.
- Complete protection against corrosion; has inbuilt rust inhibitors.
- Easy preparation : no activator required.
- Excellent cleansing properties - no precleaning required.**
- Long shelf life : 3 years in conc. form; **prepared solution 7 days.**
- No wastage : solution can be prepared as required.
- Lethal action against microbes; highly suitable for emergency disinfection and ultrasonic bath disinfection.

### Chemical Composition

Each 100 gms contain :  
Glutaraldehyde : 15.2 g  
1, 6-Dihydroxy 2, 5-Dioxahexane:19.7g  
(Chemically bound formaldehyde)  
Rust Inhibitors and Hi-Tech Cleansors

### Listing

- Passes European Norms :
  - EN 13727, EN 13624, EN 14562 (Bactericidal, Yeasticidal and Fungicidal : under clean and dirty conditions)
  - EN 14348, EN 14563 (Tuberculocidal : under clean and dirty conditions)
- Certification / list issued by the German Association of Applied Hygiene (VAH).
- Tested and approved by RKI according to § 18 IfSG.
- CE labeling in accordance with the Medical Device Directive.

### Areas of Application

**Korsolex® Rapid** displays excellent material compatibility with heat-resistant and heat-sensitive instruments, and is therefore a product of choice in endoscopy.

**Korsolex® Rapid** is suitable for all common manual and semi-automatic (cold disinfection) procedure.

In addition to its excellent material compatibility with regard to endoscopes, it is also particularly suitable for the reprocessing of instruments made of rubber, plastic, metal, porcelain and glass.

### Immersion bath procedure :

**Korsolex® Rapid** is supplied as a concentrate and has to be applied according to the dosing recommendations and the prescribed exposure times. Make sure that all the surfaces and openings of the instruments are completely covered with **Korsolex® Rapid** solution.

### Circulation process :

**Korsolex® Rapid** is suitable for all common semi-automatic and fully automatic (cold disinfection) circulation processes.

### Ultrasonic bath :

**Korsolex® Rapid** can be used in all stainless steel ultrasonic baths.

### Chemo-thermal reprocessing of endoscopes :

There are no incompatibilities with a chemo-thermal endoscope reprocessing with **Korsolex® Rapid**.

### Directions for use

- Rinse contaminated scopes or instruments in running water.
- Using gloves, dilute 5 parts of **Korsolex® Rapid** to 95 parts of clear tap water to get 5% solution.  
250ml prepares 5 Litres  
500ml prepares 10 Litres
- Immerse instrument / scope, in prepared solution for the time specified only, for desired activity.

### Dosage

	Strength of solution	Immersion Time
Standard / Emergency Disinfection (under clean conditions)	5%	5mins only
Standard / Emergency Disinfection (under dirty conditions)	5%	10 -15 mins only
Total Sterilization	5%	4 hrs

### Precautions :

- After removal rinse in sterile water ONLY.
- DO NOT use saline for rinsing.

### Packing

500ml : 20 bottles / Carton  
250ml : 30 bottles / Carton



Makes 10 Ltrs Makes 5 Ltrs

Our Principals, Bode Chemie, was founded in 1924 and since then have achieved excellence in combating pathogens and harmful microorganisms. They produce Hi-Tech disinfectants for all areas of applications like hospitals, pharma industries, food industries, cosmetic industries, etc. More than 40 years ago, Sterillium (an alcohol based hand rub antiseptic) now a leading hand disinfectant in over 54 countries was manufactured. Total of 400 products are now in the market for the prevention against infections and contaminations. In 2009, Bode became a wholly owned subsidiary of Paul Hartmann AG, Heidenheim, Germany.  
Bode products are in accordance with the German Medicines Act and the GMP specifications. Bode's quality management is DIN EN ISO 9001:2000, and DIN EN ISO 13485:2003 certified, and environmental management is certified according to the international ISO 14001 norms. Bode continues to research and produce Hi-tech hygiene products and are rightfully the leading specialists of the world.

Exclusively Manufactured & Marketed by:

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