CAVEX **IMPRESAFE**

Effective spectrum:

Bactericidal | Yeasticidal | Virucidal* Complies with EN 13624, EN 13727, EN 14476, EN 14561, EN 14562, EN 17111

* Enveloped viruses (incl. HIV/HCV/HBV)

Exposure time: 3% solution in 3 minutes Composition in 100 q: 30.0 q Benzalkonium chloride, auxiliaries and water

DANGER

Harmful if swallowed. H302

Causes severe skin burns and eye H314

damage.

Very toxic to aquatic life with long H410

lastina effects.

Wear protective gloves/protective P280

clothing/eye protection/face protection.

IF SWALLOWED: Call a POISON P301+P312

CENTER or doctor/physician if you

feel unwell.

IF SWALLOWED: Rinse mouth. P301+P330 Do NOT induce vomiting. +P331

IF ON SKIN (or hair): P303+P361

Take off immediately all contaminated +P353 clothing. Rinse skin with water/shower.

IF IN EYES: Rinse cautiously with water P305+P351 for several minutes Remove contact +P338

lenses, if present and easy to do.

Continue rinsina.

P501 Dispose of contents/container in accordance with local and national

regulations.

CAVEX **IMPRESAFE**







UFI: KYYW-28MC-100F-TSC7



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Manufactured exclusively for



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Instructions







water (always first) in reservoir.



Pour disinfectant into reservoir.



Place impression in basket, Lower the basket with the impression into the fluid



Leave impression for 3 minutes in the fluid for complete disinfection



Take impression out of fluid and rinse thoroughly under runnina water of at least drinkina auality for 10 seconds.



Shake off excess water and put impression in a plastic bag. Seal the bag airtight and mark the bag as "disinfected".

DOSING TABLE





FOR PROFESSIONAL USE ONLY.

Not for use on invasive medical devices. Do not mix with other products. Make sure that all visible soiling has been removed before disinfection.





Store in cool, dry and well-ventilated facility. Keep out from direct sunlight, heat, and open flame. Storage temperature: < 30°C

A list of compatible and incompatible materials is available on our website. If you are uncertain as to the material composition of the medical device, contact the manufacturer before use