



Packaging

C810000 ZETA 1 ULTRA	1 litre bottle
C810001 ZETA 1 ULTRA	5 litres container with dosage cap
C810011 ZETA 2 SPOREX	900 g container with dosing spoon
C810012 ZETA 2 ENZYME	1.2 kg container with dosing spoon
C810021 ZETA 3 ULTRA	750 ml bottle with nozzle trigger spray
C810022 ZETA 3 ULTRA	3 litres container with dosage cap
C810023 ZETA 3 SOFT	750 ml bottle with nozzle trigger spray
C810024 ZETA 3 SOFT	5 litres container with dosage cap
C810027 ZETA 3 SOFT CLASSIC	750 ml bottle with nozzle trigger spray
C810028 ZETA 3 SOFT CLASSIC	5 litres container with dosage cap
C810025 ZETA 3 FOAM	750 ml bottle with foamer trigger spray
C810026 ZETA 3 FOAM	3 litres container with dosage cap
C810060 ZETA 3 WIPES	1 tub, 120 wipes each
C810061 ZETA 3 WIPES	1 refill bag, 120 wipes each
C810037 ZETA 4 WASH	3 litres container
C800061 ZETA 5 UNIT	5 litres container
C810042 ZETA 6 HYDRA	1 litre bottle with dosage cap
C810043 ZETA 6 HYDRA	5 litres container with dosage cap
C810047 ZETA 6 DRYGEL	80 ml bottle
C810045 ZETA 6 DRYGEL	500 ml bottle
C810046 ZETA 6 DRYGEL	1000 ml bottle
C810048 ZETA 7 SOLUTION	1 litre bottle
C810049 ZETA 7 SOLUTION	5 litres container with dosage cap
C810050 ZETA 7 SPRAY	750 ml bottle with foam cap
C810051 ZETA 7 SPRAY	3 litres container with dosage cap

Accessories

C800090	1 litre sterilization bath
C800092	3 litres sterilization bath
C810070 ZETA HYGIENE NOZZLE	Dosage cap for 3 and 5 litres container

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TOTAL HYGIENE SOLUTION



Clinical
Disinfectants



zeta hygiene

Broad spectrum,
rapid action disinfection



Clinical
Disinfectants



ZHERMACK's range of disinfection and sterilisation products satisfies all the needs of the modern dental surgery.



Zeta 1 Ultra

Zeta 3 Wipes

Zeta 6 Hydra

Zeta 6 Drygel

Zeta 7 Solution
Zeta 7 Spray

Zeta 3 Foam

Zeta 4 Wash

Zeta 3 Soft
Zeta 3 Ultra

Zeta 2 Enzyme
Zeta 2 Sporex

Zeta 5 Unit

NORMS

BACTERICIDAL ACTIVITY:

EN13727

Suspension activity (phase 2/1):
"Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants for instruments used in the medical area".

EN14561

Surface activity (phase 2/2):
"Chemical disinfectants and antiseptics - Quantitative carrier test for the evaluation of bactericidal activity for instruments used in the medical area".

Reference microorganisms:
Staphylococcus aureus (gram positive bacteria model microorganism) ATCC 6538;
Pseudomonas aeruginosa (gram negative bacteria model microorganism) ATCC 15442;
Enterococcus hirae (gram positive bacteria, present in places contaminated with faeces) ATCC 10541.

Interfering substances:
0.3% ram erythrocytes and 0.3% bovine albumen (simulating the presence of heavy contamination with organic material) - Dirty conditions.
Requisite:
≥ 5 log microbial reduction at the indicated concentrations and contact times.

FUNGICIDAL ACTIVITY

EN13624

Suspension activity (phase 2/1):
"Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal activity for instruments used in the medical area".

EN14562

Surface activity (phase 2/2):
"Chemical disinfectants and antiseptics - Quantitative carrier test for the evaluation of fungicidal or yeasticidal activity for instruments used in the medical area".

Reference microorganisms:
Aspergillus niger (mould model microorganism) ATCC 16404
Candida albicans (yeast model microorganism) ATCC 10231

Interfering substances:
0.3% ram erythrocytes and 0.3% bovine albumen (simulating the presence of heavy contamination with organic material) - Dirty conditions.
Requisite:
≥ 4 log microbial reduction at the indicated concentrations and contact times.

MYCOBACTERICIDAL ACTIVITY

EN14348

Suspension activity (phase 2/1):
"Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants in the medical area including instrument disinfectants".

EN14563

Surface activity (phase 2/2):
"Chemical disinfectants - Quantitative carrier test for the evaluation of mycobactericidal activity of chemical disinfectants for instruments used in the medical area".

Reference microorganisms:
Mycobacterium terrae (non-pathogenic *Mycobacterium tuberculosis* model) ATCC 15755
Mycobacterium avium (non-pathogenic *Mycobacterium sp. model*) ATCC 15769

Interfering substances:
0.3% ram erythrocytes and 0.3% bovine albumen (simulating the presence of heavy contamination with organic material) - Dirty conditions.
Requisite:
≥ 4 log microbial reduction at the indicated concentrations and contact times.

VIROCIDAL ACTIVITY

EN14476

suspension activity (phase 2/1):
"Chemical disinfectant and antiseptics - Virucidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine"

Reference microorganisms:
Type 1 poliovirus (Picornavirus group - RNA virus), LSc - 2ab strain;
Type 5 Adenovirus (Adenovirus group - DNA virus), Adenoid 75 strain, ATCC VR - 5;
Bovine parvovirus, Haden strain, ATCC VR - 767 (optional).

Interfering substances:
3.0% bovine foetal serum (simulating the presence of blood as contaminant) - Dirty conditions.
Requisite:
≥ 4 log microbial reduction at the indicated concentrations and contact times.

SPORICIDAL ACTIVITY

EN13704

suspension activity (phase 2/1):
"Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas".

Reference microorganisms:
Bacillus subtilis var. niger ATCC 9372

Interfering substances:
0.03% bovine albumen (simulating the presence of contaminating organic material) - Clean conditions.
Requisite:
≥ 3 log microbial reduction at the indicated concentrations and contact times.



Disinfection of surgical and rotating instruments

Zeta 1 Ultra - Zeta 2 Sporex - Zeta 2 Enzyme



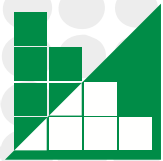
Surface disinfection of medical devices and equipment

Zeta 3 Ultra - Zeta 3 Soft - Zeta 3 Wipes



Delicate surface disinfection of medical devices of medical devices and equipment

Zeta 3 Foam



Detergency of washable surfaces

Zeta 4 Wash



Disinfection of aspiration circuit

Zeta 5 Unit



Detergency of hands

Zeta 6 Hydra - Zeta 6 Drygel



Disinfection of impressions

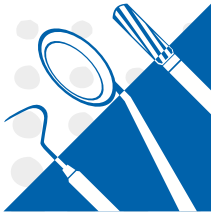
Zeta 7 Solution - Zeta 7 Spray

○ DISINFECTION OF SURGICAL AND ROTATING INSTRUMENTS



- Disinfection of surgical and rotating instruments

zeta 1 ultra



APPLICATIONS

ZETA 1 ULTRA is an aldehyde-free concentrated full spectrum disinfectant and detergent, developed and tested according to the latest harmonised European disinfection standards.

ZETA 1 ULTRA is specially formulated for the high-level disinfection of surgical and rotating dental instruments, including the most delicate (scalpels, pliers, tweezers, burs, mirrors, probes, etc.).

SPECTRUM:

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*, *A. niger*)

Micobactericidal, including tuberculocidal: EN 14348, EN 14563 (*M. terrae*, *M. avium*)

Virucidal, including HIV, HBV, HCV, H1N1, H5N1: EN 14476 (Poliovirus, Adenovirus)

VRUCIDAL INCLUDING
H1N1 VIRUS

ACTIVE INGREDIENTS:

100g of **ZETA 1 ULTRA** contains:

- 18g of 3-aminopropyl-dodecyl-1.3-propanediamine
- 15g of alkyl-benzyl-dimethyl ammonium chloride

USE

1% solution: Add 10ml of **ZETA 1 ULTRA** to each litre of water at room temperature using the practical dispenser cap. One litre of **ZETA 1 ULTRA** gives 100 litres of disinfectant solution.

Immerse the instruments in the bath: for 15 minutes to achieve the following activities: bactericidal (EN13727), fungicidal (EN13624 and EN14562, *Candida albicans*) tuberculocidal (EN14348, EN14563) complete micobactericidal (EN14348) complete virucidal (EN14476, "clean" conditions).

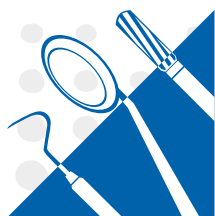
For 60 minutes to achieve the following activities: bactericidal (EN14561), complete fungicidal (EN13624 and EN14562, including *Aspergillus niger*), micobactericidal (EN14563), complete virucidal (EN14476, "dirty" conditions). Ultrasound: 1% solution. The use of ultrasonic equipment at 30°C reduces contact time by 10 minutes.

RECOMMENDATIONS

Once prepared, the solution remains stable for up to one week, but if used to disinfect a large number of instruments or instruments that are heavily contaminated with blood, saliva or organic tissue, the solution should be changed more frequently. Any slight difference in the perfume is due to the presence of natural fragrances and does not jeopardise quality of the product.

- Disinfection of surgical and rotating instruments

zeta 2 sporex



APPLICATIONS

ZETA 2 SPOREX is a full spectrum disinfectant and sterilising agent in powder form, developed and tested according to the latest harmonised European disinfection standards.

ZETA 2 SPOREX is specially formulated for the high-level disinfection and cold chemical sterilisation of dental instruments (scalpels, pliers, tweezers, burs, mirrors, probes, etc), and of all devices that can not be sterilised in an autoclave (e.g. endoscopes, fibre optics, rubber and plastic instruments, etc.).

SPECTRUM

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*, *A. niger*)

Micobactericidal, tuberculicidal: EN 14348, EN 14563 (*M. terrae*, *M. avium*)

Virucidal, including HIV, HBV, HCV: EN 14476 (*Poliovirus*, *Adenovirus*, *Parvovirus*)

Sporicidal: EN 13704 (*B. cereus*)

ACTIVE INGREDIENTS

> 40% oxygen-based whitener

> 30% activator

The active ingredient peracetic acid develops as the powder dissolves in water.

Note: the undissolved powder remaining on the bottom guarantees the biocide effectiveness of the solution for its entire duration in accordance with the instruction of use.

USE

2% solution: Add 20g (3 dosing scoops) of **ZETA 2 SPOREX** for each litre of water. When diluted it gives 45 litres of sterilising solution.

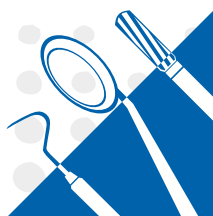
At a water temperature of 20°C, the solution performs its sporicidal and high-level disinfectant action in 10 minutes as suggested in the instruction for use of the product.

RECOMMENDATIONS

Once prepared, the solution remains stable for at least 24 hours. It should nevertheless be replaced at the start of each working day.

- Disinfection of surgical and rotating instruments

zeta 2 enzyme



APPLICATIONS

ZETA 2 ENZYME is a full spectrum detergent and disinfection powder. It has been developed and tested according to the latest harmonised European disinfection standards.

ZETA 2 ENZYME is specially formulated for high-level disinfection of dental instruments (scalpels, pliers, tweezers, burs, mirrors, probes, etc.) prior to autoclaving or cold chemical sterilisation.

SPECTRUM

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*)

Mycobactericidal, tuberculocidal: EN 14348, EN 14563 (*M. terrae*, *M. avium*)

Virucidal, including HIV, HBV, HCV: EN 14476 (*Poliovirus*, *Adenovirus*, *Parvovirus*)

ACTIVE INGREDIENTS

> 25% oxygen-based whitener

> 18% activator

The active ingredient, active oxygen, develops as the powder dissolves in water.

Note: the undissolved powder remaining on the bottom guarantees the biocide effectiveness of the solution for its entire duration in accordance with the instruction of use.

USE

2% solution: add 20g (2 dosing scoops) of **ZETA 2 ENZYME** to each litre of water. One pack of **ZETA 2 ENZYME** gives 60 litres of disinfectant solution. If water temperature is 20°C, wait 15 minutes to allow sufficient active oxygen to be developed, then immerse the medical instruments and devices in the bath and disinfect for 10 minutes. If necessary, remove stubborn dirt with a brush. Rinse the disinfected instruments under running water.

Dry the instruments off then sterilise them in an autoclave or by cold chemical sterilisation with **ZETA 2 SPOREX**.

RECOMMENDATIONS

Once prepared, the solution remains stable for at least 8 hours. It should nevertheless be changed at the start of each working day. If used to disinfect a large number of instruments or instruments that are heavily contaminated with blood, saliva or organic tissue, the solution should be changed more frequently.



○ SURFACE DISINFECTION OF MEDICAL DEVICES AND EQUIPMENT



- 
- Surface disinfection of medical devices and equipment

zeta 3 ultra

- Marine fragrance



APPLICATIONS

ZETA 3 ULTRA is an aldehyde-free, ready-to-use full spectrum disinfectant, developed and tested according to the latest harmonised European disinfection standards.

ZETA 3 ULTRA is specially formulated for the rapid, high-level disinfection of the surfaces of medical equipment (handpieces, shelves, contra-angles, instrument trays, film holders, light handles, dental units' basins, etc.)* between one patient and another.

SPECTRUM

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*, *A. niger*)

Micobactericidal, tuberculicidal: EN 14348, EN 14563 (*M. terrae*, *M. avium*)

Virucidal, including HIV, HBV, HCV, H1N1, H5N1: EN 14476 (Poliovirus, Adenovirus)

**VRUCES INCLUDING
H1N1 VIRUS**

ACTIVE INGREDIENTS

100g of **ZETA 3 ULTRA** contains:

- 35.4g of ethanol
- 35g of isopropanol
- 0.7g of dimethyl-didecyl-ammonium chloride

USE

Spray **ZETA 3 ULTRA** over the surfaces and objects to be disinfected to form a continuous film. Leave to work for at least 1 minute, then clean the surfaces/devices with a tissue and dry them off. Alternatively, you can spray **ZETA 3 ULTRA** on a tissue to wipe over the surfaces or devices.

RECOMMENDATIONS

The product is not suitable for use on alcohol-sensitive materials. Before applying, check the compatibility of surfaces treated with alcohol-base products. For these surfaces use **ZETA 3 FOAM** instead.

*Before applying, check the compatibility of surfaces treated with alcohol-base products.

CLASSIC
FRAGRANCE

- Surface disinfection of medical devices and equipment

zeta 3 soft

- Lemon fragrance

- Classic fragrance



APPLICATIONS

ZETA 3 SOFT is an aldehyde-free, broad spectrum, ready-to-use disinfectant, developed and tested according to the latest harmonised European disinfection standards.

ZETA 3 SOFT is specially formulated for the rapid, high-level rapid disinfection of medical device surfaces (handpieces, shelves, dental units*, contra-angles, instrument trays, film holders, light handles, dental units' basins, etc.)** between one patient and another. Its special, quat-free, low isopropanol formula ensures **ZETA 3 SOFT** is only slightly aggressive to the airways and does not cause drowsiness.

SPECTRUM

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*)

Tuberculocidal: EN 14348, EN 14563 (*M. terrae*)

Virucidal, including HIV, HBV, HCV, H1N1, H5N1: EN 14476 (Poliovirus, Adenovirus, Parvovirus)

Virucidal including
H1N1 VIRUS

ACTIVE INGREDIENTS

100g of **ZETA 3 SOFT** contains:

- 34.4g of ethanol
- 14g of isopropanol

USE

Spray **ZETA 3 SOFT** over the surfaces and objects to be disinfected to form a continuous film. Leave to work for at least 1 minute, then clean the surfaces/devices with a tissue and dry them off. Alternatively, you can spray **ZETA 3 SOFT** on to a tissue and wipe over the surfaces or devices to be disinfected.


RECOMMENDATIONS

The product is not suitable for use on alcohol-sensitive materials. Before applying, check the compatibility of surfaces treated with alcohol-base products. For these surfaces use **ZETA 3 FOAM** instead.

*Do not treat delicate or alcohol-sensitive surfaces (made of leather or synthetic material) before checking its compatibility with alcohol-base products.

**Before applying, check the compatibility of surfaces treated with alcohol-base products.

Zhermack
CLINICAL

- 
- Surface disinfection of medical devices and equipment

zeta 3 wipes

- Lemon fragrance



APPLICATIONS

ZETA 3 WIPES are aldehyde-free broad spectrum biocidal disinfectant wipes.

ZETA 3 WIPES are ideal for the rapid, high-level disinfection and cleaning of medical devices and surfaces (handpieces, shelves, dental units, contra-angles, instrument trays, film holders, light handles, dental units' basins, etc.) between one patient and another. The formula used in **ZETA 3 WIPES** has been dermatologically tested.

SPECTRUM

Bactericidal, in agreement to the new norms DGHM/VAH 09/2001

Fungicidal, in agreement to the new norms DGHM/VAH 09/2001

Tuberculocidal

Virucidal, including HIV, HBV, HCV, H1N1, H5N1, Adenovirus, Rotavirus, Norovirus.

ANTIVIRAL
H1N1 VIRUS

ACTIVE INGREDIENTS

- 42g of ethanol
- 0.05g of didecyl dimethyl ammonium chloride

Each box or refill pack of **ZETA 3 WIPES** contains 120 wipes saturated with 210g of disinfectant solution.

USE

Open the **ZETA 3 WIPES** refill pack and pull out a wipe to half its length. Pass the end of the wipe through the slot in the cover and close the box.


Wipe the device or surface to be disinfected with a **ZETA 3 WIPES**.

Leave to work for at least one minute before drying.

RECOMMENDATIONS

The product is not suitable for use on alcohol-sensitive materials.

Before applying, check the compatibility of surfaces treated with alcohol-base products.

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- Delicate surface disinfection of medical devices and equipment

zeta 3 foam

- Lemon fragrance



APPLICATIONS

ZETA 3 FOAM is an aldehyde-free, broad spectrum, ready-to-use disinfectant detergent, developed and tested according to the latest harmonised European disinfection standards.

Because of its excellent compatibility with all materials, **ZETA 3 FOAM** is especially recommended for disinfecting delicate surfaces.

ZETA 3 FOAM is specially formulated for rapid, high-level disinfection of surfaces and medical devices (handpieces, shelves, dental units, contra-angles, instrument trays, film holders, light handles, dental units' basins, etc.) between one patient and the next.

SPECTRUM

Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624, EN 14562 (*C. albicans*)

Tuberculocidal: EN 14348, EN 14563 (*M. terrae*)

Virucidal, including HIV, HBV, HCV:

EN 14476 (Poliovirus, Adenovirus, Parvovirus)

ACTIVE INGREDIENTS

100g of **ZETA 3 FOAM** contains:

- 0.315g dimethyl-didecyl-ammonium chloride
- 0.075g alkyl-benzyl-dimethyl ammonium chloride

USE

Spray **ZETA 3 FOAM** over all the surfaces and medical devices to be disinfected. Leave the foam for at least 1 minute, then clean the surfaces/devices with a tissue and dry them off.

Alternatively, you can spray **ZETA 3 FOAM** on to a tissue and wipe over the surfaces or devices to be disinfected.

RECOMMENDATIONS

ZETA 3 FOAM is recommended for the disinfection of delicate surfaces that are sensitive to chemical attack by alcohol-based solutions.

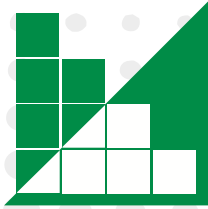
○ DETERSION OF WASHABLE SURFACES



- Deterision of washable surfaces

zeta 4 wash

- Green tea fragrance



APPLICATIONS

ZETA 4 WASH deterges and deodorises all washable surfaces such as washbasins, baths, tiles and floors, in hospitals, clinics, dental surgeries and dental laboratories.

ZETA 4 WASH contains a cationic and non-ionic, surfactant-based agent that cleans deeply without damaging materials like rubber, wood, porcelain, ceramic, enamel and metal.

ZETA 4 WASH is over 90% biodegradable, non-foaming and fermentation-inhibiting.

USE

1 or 2 dosage caps of **ZETA 4 WASH** to every litre of water. For cleaning ingrained dirt, use a few drops of the concentrated solution on a damp cloth.

○ DISINFECTION OF ASPIRATION CIRCUIT





- Disinfection of aspiration circuit

zeta 5 unit



APPLICATIONS

ZETA 5 UNIT is a non-foaming, concentrated, aldehyde-free detergent, deodorant and disinfectant specially formulated for aspiration circuits.

ZETA 5 UNIT has a non-aggressive action on aspirator components and tubing. Used daily it prevents the formation of biofilms.

SPECTRUM

Bactericidal

Fungicidal

Tuberculocidal

Virucidal (Adenovirus, Enterovirus, Herpesviridae, HBV, HCV, HDV, HIV).

ACTIVE INGREDIENTS

- O-phenyl phenol iodine salt

USE

5% solution: 4 dosage caps of **ZETA 5 UNIT** for every litre of water.

Aspirate the prepared solution through the air and solution hoses to detach any residues adhering to the internal walls of the hoses.

In dental units with collecting tanks, leave to react for 24 hours. Can also be used with rinsing basins (spittoons).

5 litres container of **ZETA 5 UNIT** = 100 litres of solution.

RECOMMENDATIONS

Concentrated liquid disinfectant for deterging, deodorising and disinfecting surgical aspirators.

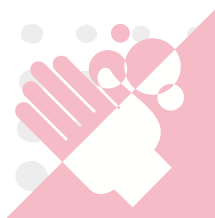
○ DETERSION OF HANDS



○ Deterision of hands

zeta 6 hydra

zeta 6 drygel



APPLICATIONS

ZETA 6 HYDRA is an ultra-delicate cosmetic liquid detergent for frequent hand washing, specially formulated for delicate skin.

ZETA 6 HYDRA contains a mixture of hydrating vegetable substances:

- **nutrients** like Hydrolised Rice Protein
- **protective** agents like Glyceryl Oleate, for maintaining the lipid structure of the sur-face layers of the skin
- **hydrating** agents like Glycerine for cleansing the skin without causing dryness or irritation.

ZETA 6 HYDRA does not contain the Sodium Lauryl Ether Sulphate (SLES) and Parabenes found in conventional soap. The delicate surfactants in **ZETA 6 HYDRA** respect the skin and help preventing irritation.

USE

Wet your hands and deposit one dose of **ZETA 6 HYDRA** on the palm of one hand, then rub the product thoroughly over your hands before rinsing and drying.

RECOMMENDATIONS

ZETA 6 HYDRA's special formula also makes it ideal for washing the face and body.

APPLICATIONS

ZETA 6 DRYGEL is an instant hand detergent with a deep cleaning and sanitizing action. Zeta 6 drygel leaves hands soft, has a pleasant fragrance and needs no rinsing.

USE

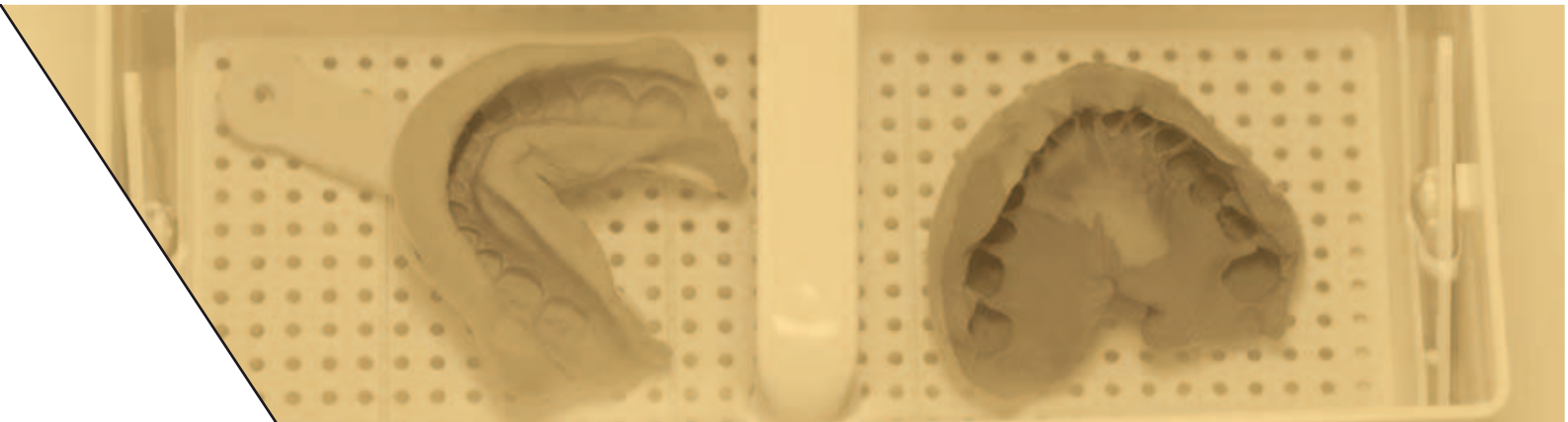
Pour a sufficient quantity of the product directly onto the hands and rub for at least 30 seconds. Leave to dry, without rinsing.

RECOMMENDATIONS

Enriched with Vitamin E and Glyceryl Oleate, skin-protecting substances which prevent askin ageing, **ZETA 6 DRYGEL** is a practical solution whenever thorough hand-cleaning and sanitizing are required at the same time, without the need for soap and water. Recommended in the working environment, before and after each patient and to remove unpleasant odours from hands.

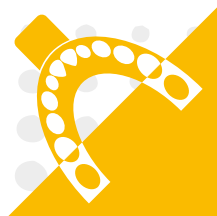
○ DISINFECTION OF IMPRESSIONS



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- Disinfection of impressions

zeta 7 solution

- Lemon fragrance



APPLICATIONS

ZETA 7 SOLUTION is an aldehyde-free, concentrated, broad spectrum disinfectant, developed and tested according to the latest harmonised european disinfection standards.

ZETA 7 SOLUTION is specially formulated for the rapid, high-level disinfection of impressions in silicone, alginate, polyether and polysulphur.

It does not alter the impressions or change their shape or size, and is fully compatible with plasters.

SPECTRUM

Bactericidal: EN 13727 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624 (*C. albicans*)

Tuberculocidal: EN 14348, EN 14563 (*M. terrae*)

Virucidal, including HIV, HBV, HCV: EN 14476 (*Poliovirus*, *Adenovirus*, *Parvovirus*)

ACTIVE INGREDIENTS

100g of **ZETA 7 SOLUTION** contains:

- 7.7g of dimethyl-didecyl-ammonium chloride
- 15g of phenoxyethanol

USE

1% solution: Immediately after taking the impression, rinse under running water for 30 seconds.

Immerse the impression in a 1% solution of **ZETA 7 SOLUTION** for 10 minutes. Add 10ml of **ZETA 7 SOLUTION** to each litre of water using the practical dispenser cap.

Remove the impression from the bath and rinse it thoroughly.

1 litre of **ZETA 7 SOLUTION** = 100 litres of disinfectant solution

RECOMMENDATIONS

Follow the recommended immersion times.

Replace the solution frequently, especially in presence of high levels of organic contamination (blood, saliva).

- Disinfection of impressions

zeta 7 spray

- Lemon fragrance



APPLICATIONS

ZETA 7 SPRAY is a ready-to-use, aldehyde-free, broad spectrum disinfectant. Developed and tested according to the latest harmonised European disinfection standards.

ZETA 7 SPRAY is specially formulated for the rapid, high-level disinfection of impressions in silicone, alginate, polyether and polysulphur. **ZETA 7 SPRAY** does not affect dimensional stability and is fully compatible with plasters.

ZETA 7 SPRAY improves the flow of plaster / dental stone over impression surfaces, reducing the formation of bubbles and improving the reproduction of detail.

SPECTRUM

Bactericidal: EN 13727 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Fungicidal: EN 13624 (*C. albicans*)

Tuberculocidal: EN 14348, EN 14563 (*M. terrae*)

Virucidal, including HIV, HBV, HCV: EN 14476 (Poliovirus, Adenovirus, Parvovirus)

ACTIVE INGREDIENTS

100g of **ZETA 7 SPRAY** contains:

- 83g of ethanol
- 10g of 2-isopropanol

USE

Immediately after taking the impression, rinse under running water for 30 seconds.

Spray **ZETA 7 SPRAY** all over the surface of the impression. Leave the product to evaporate for 3 minutes.

RECOMMENDATIONS

The product is not suitable for use on alcohol-sensitive materials.

Before applying, check the compatibility of surfaces treated with alcohol-base products.