

ZETA HYGIENE
PROTOCOL OF DISINFECTION



WHICH	WHERE	WHEN	HOW	SPECTRUM	PACKAGING
	<b>zeta 1 ultra</b> 				<b>C810002</b> 125 ml bottle
					<b>C810000</b> 1 litre bottle
					<b>C810001</b> 5 litres container with dosage cap
	<b>zeta 2 sporex</b> 				<b>C810011</b> 900 g container with dosing spoon
	<b>zeta 3 soft</b> 				<b>C810029</b> (Lemon) 125 ml bottle
					<b>C810023</b> (Lemon) 750 ml bottle with fomaer trigger spray
					<b>C810024</b> (Lemon) 5 litres (2x2.5 litres) container with dosage cap
					<b>C810032</b> (Classic) 125 ml bottle
					<b>C810027</b> (Classic) 750 ml bottle with fomaer trigger spray
					<b>C810028</b> (Classic) 5 litres (2x2.5 litres) container with dosage cap
	<b>zeta 3 wipes TOTAL</b> 				<b>C810060</b> 120 wipes refill
					<b>C810061</b> 120 wipes tub
					<b>C810062</b> TOTAL 120 wipes refill
					<b>C810063</b> TOTAL 120 wipes tub
	<b>zeta 3 foam</b> 				<b>C810025</b> 750 ml bottle with foamer trigger spray
					<b>C810026</b> 3 litres container with dosage cap
	<b>zeta 3 wipes POP-UP</b> 				<b>C810064</b> 100 wipes soft pack
	<b>zeta 6 hydra</b> <b>zeta 6 drygel</b> 				<b>C810044</b> 125 ml bottle
					<b>C810042</b> 1 litre container with dosage cap
					<b>C810043</b> 5 litres container with dosage cap
	<b>zeta 7 solution</b> 				<b>C810052</b> 125 ml bottle
					<b>C810048</b> 1 litre bottle
	<b>zeta 7 spray</b> 				<b>C810053</b> 125 ml bottle
	<b>algitray</b> 				<b>C400430</b> 1 kg container with dosing spoon
					<b>C400431</b> 2 litres bottle
	<b>gypstray</b> 				<b>C400440</b> 2 litres bottle



Do not treat delicate or alcohol-sensitive surfaces before checking their compatibility with alcohol-base products. This material illustrates the procedures which are to be adopted during the disinfection and sterilization of work environments/instruments. For further details, please read the directions of use for the Zeta Hygiene range of products.





**GENERAL AND ROTATING INSTRUMENTS** DISINFECTION



**zeta 1 ultra**



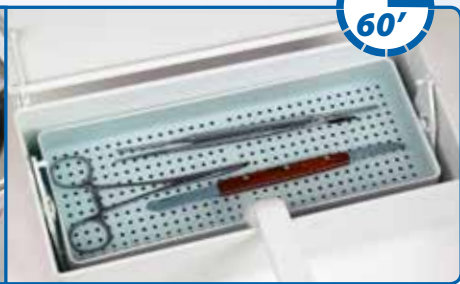
10 ml per liter of water



Prepare the disinfectant solution



35°C



Immerse the instruments for almost 15 min at 35° (in ultrasonic bath) or 60 min in static bath



Rinse the instruments



Dry the instruments



**GENERAL AND ROTATING INSTRUMENTS** STERILIZATION



**zeta 2 sporex**



3 scoops per liter of water (wait at least 15 min at 35°C)



Immerse the instruments for 10 min



Rinse the instruments



Dry the instruments



**HAND WASHING**



**zeta 6 hydra**

**zeta 6 drygel**



**SURFACE** DISINFECTION



**zeta 3 total**



**zeta 3 soft**



Disinfect and clean surfaces with wipes or spray. Ensure complete coverage, wait application time and allow to dry.



**DELICATE SURFACE** DISINFECTION



**zeta 3 wipes pop-up**



**zeta 3 foam**



Disinfect and clean surfaces with wipes or spray. Ensure complete coverage, wait application time and allow to dry.



**IMPRESSION** DISINFECTION



**zeta 7 solution**



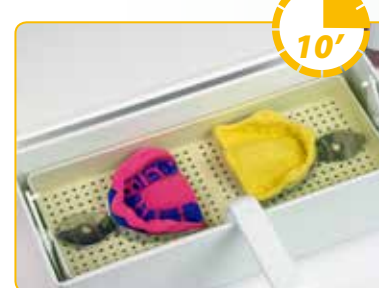
10 ml per liter of water



Prepare the disinfectant solution



Wash the impressions



Immerse the impressions for 10 min



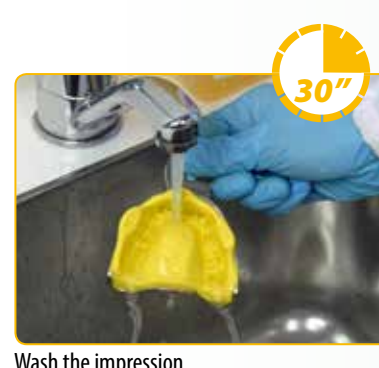
Rinse the impressions



Pack the impression



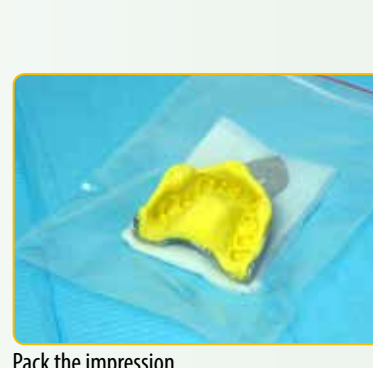
**zeta 7 spray**



Wash the impression



Spray the disinfectant on both sides



Pack the impression



**ALGINATE & GYPSUM REMOVERS**



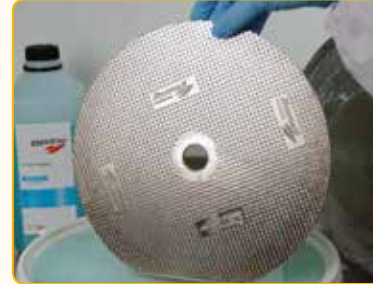
**gypstray**



Pour the useful quantity



Immerse the devices for at least 60 min



Brush out any residue and rinse



Pour the useful quantity



Immerse the dirty devices for at least 30 min. The use of the ultrasonic bath enhances the effect of Gypstray



Brush out any residue and rinse



**algitray powder**



Pour 4 scoops per liter of water and mix the solution



Immerse the dirty devices for at least 30 min. The use of the ultrasonic bath enhances the effect of Algitray



Brush out any residue and rinse



**algitray liquid**



Pour the useful quantity



Immerse the dirty devices for at least 30 min. The use of the ultrasonic bath enhances the effect of Gypstray



Brush out any residue and rinse