

GREEN&CLEAN in the dental practice

Microorganisms are part of our daily lives. The risk of infection is usually not considered particularly high. Not so in medical practices - the risk of infection is much higher here. The frequent change of patients and the nature of the work itself require consequent hygiene measures. The responsibility of the physician towards his staff, the patient and himself calls for the use of highly effective cleaning and disinfecting agents.

With our GREEN&CLEAN product range, METASYS offers you a comprehensive solution to meet all hygiene requirements and guidelines. Advanced active and conditioning agents ensure absolute safety and infection protection. CE marks and VAH listings vouch for the products' high quality standards.

Ensure optimal hygiene in all areas of the dental practice with GREEN&CLEAN!

GREEN&CLEAN HL | GREEN&CLEAN HD N GREEN&CLEAN HC

GREEN&CLEAN HL - Nourishing, antiseptic hand wash lotion GREEN&CLEAN HD N - Disinfectant for hygienic hand disinfection and surgical hand and forearm disinfection GREEN&CLEAN HC - Caring hand cream



GREEN&CLEAN WD

Alcoholic surface disinfection for small surfaces, such as hand and contra-angle pieces

GREEN&CLEAN IK

Disinfection of spray water and spray air channels of handpieces, contra-angles and turbines

GREEN&CLEAN ID N

Disinfecting preliminary cleaning of invasive and non-invasive instruments



GREEN&CLEAN WK - Decontamination and protection against limescale and biofilm in water pipes GREEN&CLEAN BR - Biofilm removal

GREEN&CLEAN SD | GREEN&CLEAN MT

Alcoholic surface disinfection for surfaces insensitive to alcohol, such as floating tables and shelves

GREEN&CLEAN M2 | GREEN&CLEAN CL N

GREEN&CLEAN M2 - Cleaning, disinfecting and deodorizing of suction systems and amalgam separators GREEN&CLEAN CL N- Suction system cleaning

GREEN&CLEAN SK | GREEN&CLEAN MK

Surface disinfection without alcohol for alcohol-sensitive surfaces of the dental unit: Unit handles, leather/synthetic leather covers of the dental unit, hoses

GREEN&CLEAN MB | GREEN&CLEAN AD

GREEN&CLEAN MB - Spittoon bowl cleaner GREEN&CLEAN AD - Disinfection of impressions



In everyday work life you constantly come into contact with transient germs. National and international studies prove that hands are THE transmission path for pathogens. Hand disinfection is therefore considered crucial for the prevention of nosocomial infections. In Europe alone, up to 5 million patients in hospitals and other healthcare facilities are infected annually with dangerous pathogens. A major reason for this is inadequate or even lack of hygiene. Comprehensive hand hygiene can reduce the rate of "acquired" infections up to 40%.

Proper hand hygiene helps to prevent skin problems and maintain the natural protective function of your skin! Hence: Disinfection instead of washing (except in case of contamination)! Ensure that your hand disinfectant does not leave your skin dry, brittle and cracked. Always allow your hands to dry completely before putting on gloves.

With our GREEN&CLEAN hand product line - wash lotions, disinfectant and hand cream - we offer you a simple solution to protect your staff and patients from dangerous infectious diseases while ensuring gentle skin care with nourishing ingredients.

Dispensing systems

Dispensing systems for hand disinfectants and liquid soaps

META TOUCH	wall dispenser for 1000 ml euro bottles dishwasher safe and autoclavable up to 134°C dosage adjustable to 0.75 ml / 1.0 ml / 1.5 ml per stroke housing made of sturdy aluminum easy pump removal from the front
META TOUCHLESS	dispensing system for contactless, sensor-controlled dosing for 500 ml euro bottles dosage: 1.5 ml per stroke flexible positioning: As tabletop dispenser or wall-mounted removable drip tray
Order numbers 40200105 40200106	META TOUCH, wall dispenser for 1000 ml euro bottles META TOUCHLESS, dispensing system for 500 ml euro bottles



GREEN&CLEAN HL

Hygienic hand cleaning

Nourishing hand wash lotion with broad antimicrobial action

Characteristics	broad antiseptic action alkali-free, pH-neutral supports the natural acid protection of the skin prevents skin irritations with care substance allantoin
Order numbers	
60030151	Euro bottle 1000 ml
60030051	Intro kit, 5 x 750 ml + dispensing bottle
60030052	Refill kit 1, 6 x 750 ml
60030053	Refill kit 2, 1 x canister 5 l
40200004	Water tap 5 l canister



GREEN&CLEAN HD N*

METASYS

500

0

Hand disinfection

Nourishing rub-in preparation for the hygienic hand disinfection and surgical hand and forearm disinfection

Characteristics	high-quality alcohols prevent the dehydration of the skin sustains the skin's natural pH-value		
	pleasant pine scent	1	
	VAH listed		
	meets the following	g EN standards:	
	> EN 1500 hygieni		
	> EN 12791 surgica	al hand disinfection	
	> EN 14476 virucidal effectiveness		
	> EN 14348 mycobactericidal effectiveness		
Active agent	Propan-1-ol, Ethanol		
Spectrum of efficacy	bactericidal, fungicidal (C. albicans), tuberculocidal, fully virucidal		
Action time	hygienic hand disinfection	rub 3 ml of GREEN&CLEAN HD N on hands for 30 sec	
	surgical hand disinfection	rub 10 ml of GREEN&CLEAN HD N on hands and forearms for 1.5 min	
Order numbers			
60030168	GREEN&CLEAN HD N, 6 x 1000 ml euro bottles		
60030169	GREEN&CLEAN HD I	N, 6 x 500 ml euro bottles	

Application



FULLY VIRUCIDAL in only 60 sec.

METASYS

(*) (*)











 ${}^{\star}\mbox{Use}$ biocides safely. Always read the label and product information before use.

GREEN&CLEAN HC



Caring hand cream with shea butter, ectoin and allantoin

Characteristics	suitable for sensitive skin nourishes the skin and provides moisture for supple and relaxed skin counteracts skin cracks and brittleness absorbs quickly
Order numbers	
60030122-1	Start, 1 x 100 ml dispenser
60030120-1	Refill kit, 6 x 100 ml dispensers



SURFACES

After each treatment, surfaces which are close to the patient and have been contaminated through direct contact or aerosols need to be cleaned and disinfected. For aerosols, a dispersal radius of 2 meters must be considered.

Also, all areas which are farther away from the patient but have been visibly contaminated must be disinfected immediately. Once every working day, all other functional areas in the clinically used practice area must be treated with a surface disinfectant. For reasons of occupational safety, wipe disinfection is generally preferable to spray disinfection.

Non-alcoholic surface disinfection

Especially suitable for

- > leather and synthetic leather covers of the treatment chair
- > handles of the dental unit, e.g. made of rubber
- > hoses of the dental unit
- > acrylic or plexiglass (lamps)

Advantages of non-alcoholic surface disinfection

- > excellent material compatibility
- > cost savings through longer service life
- > an be used in the entire practice



GREEN&CLEAN SK & MK Spray and wipe disinfection for large areas





Non-alcoholic spray and wipe disinfection for alcohol-sensitive surfaces of medical devices (e.g. unit handles, leather/synthetic leather covers of the dental unit)

GREEN&CLEAN SK	Disinfecting foam without alcohol for the disinfection of surfa- ces of medical devices	
GREEN&CLEAN MK	Extra large wipes (290 x 300 mm) Disinfecting solution without alcohol for the disinfection of large surfaces of medical devices	
Characteristics	alcohol-free short action time ready-to-use solution long-lasting effect against re-establishment of airborne bacteria and viruses particularly well suited for use on alcohol-sensitive surfaces of medical devices aldehyde-, phenol- and phosphate-free CE 0044	

Modern active agent combination

Quaternary ammonium compounds

Spectrum of efficacy	bactericidal**	1 min
/ Action time	fungicidal (C. albicans)**	1 min
**under low load	HBV/HIV/HCV	1 min
Expert opinions	Prof. Dr. med. G. Frösner, Munich	
	Prof. Dr. med. E. Marth, Graz	
	Prof. Dr. med. R. Schubert, Frankfi	urt/Main
	Dr. med. J. Steinmann, Bremen	
Order numbers GREEI	N&CLEAN SK	
60030110	Start, 1 x 750 ml sprau bottle with	foamer

60030110	Start, 1 x 750 ml spray bottle with foamer
60030111	Intro kit, 6 x 750 ml spray bottles + 2 x foamer
60030112	Refill kit, canister 5 l
40200004	Water tap 51 canister

Order numbers GREEN&CLEAN MK

60030130	Start 1, 1 x dispenser with 70 wipes + 750 ml bottle GREEN&CLEAN SK
60030131	Start 2, 1 x dispenser with 70 wipes + 5 x 70 wipes + 1 x 5 l GREEN&CLEAN SK canister
60030095	MK/MT Refill kit 1, 2 x 70 wipes
60030092	MK/MT Refill kit 2, 1 x dispenser with 70 wipes + 5 x 70 wipes





SURFACES

Alcoholic surface disinfection

Especially suitable for

- > alcohol-insensitive surfaces of the dental unit, such as floating tables and shelves
- > outer surfaces of handpieces and contra-angles

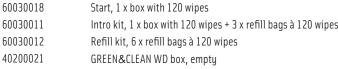
Advantages of alcoholic surface disinfection

- > broad spectrum of efficacy
- > short action time

GREEN&CLEAN WD Wipe disinfection for small areas

Alcoholic disinfecting wipes from tearproof fleece for disinfecting small surfaces of medical devices (e.g. outer surfaces of straight and contra-angle handpieces)

Characteristics	short action time long-lasting effect against re-establishment of airborne bacteria and viruses with hygienic safety sealing formaldehyde-free CE 0044	
Modern active agent c	ombination	
	Alcohols, quaternary ammonium compounds, glyc	oxal
Spectrum of efficacy	bactericidal*	1 min
/ Action time	tuberculocidal*	5 min
under high load	fungicidal (C. albicans)	1 min
	limited virucidal (e.g. HBV/HIV/HCV, HSV-I)	30 sec
Expert opinions	Prof. Dr. med. L. Döhner, Greifswald	
	Prof. Dr. med. HP. Werner, Schwerin	
	Dr. med. J. Steinmann, Bremen	
	Prof. Dr. med. G. Frösner, Munich	
Order numbers		
60030018	Start, 1 x box with 120 wipes	
60030011	Intro kit, 1 x box with 120 wipes + 3 x refill bags à	120 wipes



Application









GREEN&CLEAN SD & MT Spray and wipe disinfection for large areas





Alcoholic spray and wipe disinfectant for alcohol-insensitive surfaces of medical devices (e.g. floating tables and shelves)

GREEN&CLEAN SD	Alcoholic spray disinfection for the disinfection of surfaces of medical devices	
GREEN&CLEAN MT	Extra large wipes (290 x 300 mm) Alcoholic disinfecting solution for the disinfection of large surfaces of medical devices	
Characteristics	short action time ready-to-use solution long-lasting effect against re-establishment of airborne bacteria and viruses formaldehyde-free drip-free spray head CE 0044	

Modern active agent combination

Alcohols, quaternary ammonium compounds, glyoxal

Spectrum of efficacy	bactericidal*	1 min
/ Action time	tuberculocidal*	5 min
under high load	fungicidal (C. albicans)	1 min
5	limited virucidal (e.g. HBV/HIV/HCV, HSV-I)	30 sec
Expert opinions	Prof. Dr. med. L. Döhner, Greifswald	
	Prof. Dr. med. HP. Werner, Schwerin	
	Dr. med. J. Steinmann, Bremen	
	Prof. Dr. med. G. Frösner, Munich	
Order numbers GREE	N&CLEAN SD	
60030001	Intro kit, 5 x 750 ml bottles + 2 x spray heads	

00030001	Thtro Kit, 5 X 7 50 mi bottles + 2 X Spray heads
60030002	Refill kit 1, 6 x 750 ml bottles
60030003	Refill kit 2, 1 x canister 5 l
60300001	Refill kit 3, 2 x 750 ml bottles + spray head
40200004	Water tap 51 canister

Order numbers GREEN&CLEAN MT

60030094	Intro kit 2, 1 x dispenser with 70 wipes + 5 x 70 wipes + 1 x 5 l GREEN&CLEAN SD canister
60030095	MK/MT Refill kit 1, 2 x 70 wipes
60030092	MK/MT Refill kit 2, 1 x dispenser with 70 wipes + 5 x 70 wipes

Application



SPECIAL AREAS

Especially in the dental practice, close attention should be paid to the cleaning and disinfection of special areas. This applies to amalgam separators and suction systems, as well as spittoon bowls and the disinfection of impressions and prosthetic workpieces.

Above all, water quality is one of the most important hygiene topics. The formation of biofilm in water-bearing lines represents a significant health risk. Contaminated and polluted process water increases the risk of infection for patients and staff. Continuous decontamination allows for germ reduction and protection against infection by e.g. Legionella.

GREEN&CLEAN M2 Suction system disinfection

Dual, actively defoaming concentrate for the daily cleaning, disinfection and deodorization of suction systems and amalgam separators

Characteristics	dual system (red/green) active against resistance excellent active defoaming easy handling through well-designed dispenser high environmental compatibility good material compatibility enzymatic product with excellent protein dissolving power ideal for all amalgam congrators and air-water congrators
	ideal for all amalgam separators and air-water separators CE 0044

Modern active agent combination

Alkylamine, quaternary ammonium compounds, enzymes

Spectrum of efficacy	bactericidal* 15 min (1% solution)				
/ Action time	tuberculocidal*	240 min (1% solution)			
under high load	fungicidal (C. albicans)	15 min (1% solution)			
	HBV/HIV/HCV	60 min (1% solution)			
Expert opinions	Prof. Dr. med. R. Schubert, Frankfurt/Main				
	Dr. med. J. Steinmann, Bremen				
	Prof. Dr. med. HP. Werner, Schwerin				
Order numbers					
60010201	Intro kit, 2 x 500 ml bottles (1 x red, 1 x green) + dispenser				
60010202	Refill kit 1, 4 x 500 ml bottles (2 x red, 2 x green)				
60010203	Refill kit 2, 2 x 500 ml bottles (1 x red, 1 x green)				

- 60010204 GREEN&CLEAN M2 red, 25 x 500 ml bottles
- 60010205 GREEN&CLEAN M2 green, 25 x 500 ml bottles
- 40200001-BL Dispenser for GREEN&CLEAN M2

Application



1. Dose 6 ml (press 2x)



2. Dilute with water, 600 ml



3. Suction, 200 ml each



4. Empty the remaining solution (200 ml) into the spittoon bowl and allow to act



GREEN&CLEAN H1



GREEN&CLEAN CL N

Cleaning of the H1 Hygiene System

Decontamination concentrate for the automatic METASYS H1 Hygiene System

Characteristics actively defoaming optimal cleaning effect through enzymes CE

Modern active agent combination

Quaternary ammonium compounds, special tensides, enzymes

Order number

60010021

Refill kit, 4 x 500 ml pouches

Suction system cleaning

Concentrate for the daily cleaning of suction systems



Characteristics	better defoaming thanks to modern active agent combination excellent protein dissolving power thanks to a special enzyme mixture		
	pleasant scent in the treatment rooms		
	simple dosing thanks to the double-neck bottle		
	pH-neutral user solution		
Modern active agent combination			
	Subtilisin, alkyl polyethylene glycol ether		

Order numbers	
60010305	GREEN&CLEAN CL N, 2 x 1000 ml bottles
40200023	Mixing container for GREEN&CLEAN CL N

GREEN&CLEAN MB



Spittoon bowl cleaning

Practical dispenser with integrated brush based on citric acid and enzymes for an optimal cleaning of the spittoon bowl

Characteristics	dissolves limescale and color sedimentation excellent protein dissolving power through enzymatic ingre- dients with special defoamer

Modern active agent combination

Quaternary ammonium compounds, tensides, enzymes

Order numbers

60020005	Start, 1 x 180 ml dispensing bottle with brush
60020001	Intro kit, 2 x 500 ml + 2 dispensing bottles + 2 brushes
60020002	Refill kit 1, 4 x 500 ml + 4 brushes
60020004	Refill kit 2, 4 x 500 ml
60020008	Replacement brushes, 4 pcs.
60020009	Dispensing bottle with brush, empty

SPECIAL AREAS

GREEN&CLEAN WK Water decontamination and biofilm prevention

2% hydrogen peroxide solution for the decontamination of process water and the prevention of limescale deposits in the pipe systems of dental units

Characteristics	broad spectrum of efficacy prevention of biofilm with long-term effect limescale inhibitor prevents calcification protects hand and angle pieces also suitable for bottle systems CE 0044		
Active agent	Hydrogen peroxide		
Order numbers			
60040100-1 Refill kit 1, 4 x 750 ml bottles			
60040101	Refill kit 2, 6 x 1000 ml bottles		
40200020	Dosing kit for bottle systems (for 750 ml bottle)		



GREEN&CLEAN WK Test strips

Test strips used to conduct a visual inspection of the functionality and the effectiveness of the water decontamination system

Characteristics	the color scale on the test strip indicates the concentration of GREEN&CLEAN WK in the process water WEK Light: 1x weekly inspection required WEK: 1x weekly inspection recommended
Order numbers	
40050502	GREEN&CLEAN WK test strips 5 pcs.
40050503	GREEN&CLEAN WK test strips 25 pcs.
40050504	GREEN&CLEAN WK test strips 50 pcs.

METASAN® P Water decontamination and biofilm prevention

1.41% solution for the disinfection of the process water in dental treatment units, based on hydrogen peroxide

Characteristics	continuous decontamination of process water and the water- bearing lines high material compatibility broad spectrum of efficacy prevention of biofilm with long-term effect for Dentsply Sirona treatment units CE 0044
Active agent	Hydrogen peroxide
Order number 60040021	METASAN® P 6 x 1000 ml bottles



GREEN&CLEAN BR



GREEN&CLEAN AD

Biofilm removal

4% hydrogen peroxide solution for the removal of biofilm in the water-bearing pipes of the dental unit with the METASYS BR biofilm removing system or bottle systems

Active agent	recommended for the refurbishment of dental units as well as before the installation of a water decontamination system CE 0044 Hydrogen peroxide
Order number 60040300	Biofilm removing solution, 2 x 1000 ml bottles

Disinfection of impressions

Ready-to-use solution for the sustained immersion disinfection of all prosthetics, worn dentures and dental impressions

	2			
GREENAC		IN WELV	2YS	

Characteristics	short action time form stability certificate (Fresenius Institute) can be used for alginates, silicones, polyether rubber and im-
	pression trays no impairment of surface quality or dimensional stability of the impressions
	excellent cleaning power high material compatibility formaldehyde- and phenol-free
	standing time: 7 days CE 0044

Modern active agent combination

Quaternary ammonium compounds, alkylamine, tensides

Spectrum of efficacy	bactericidal*	5 min					
/ Action time	tuberculocidal*	5 min					
under high load	fungicidal (C. albicans)	5 min					
	limited virucidal (e.g. HBV/HIV/HCV, HSV-I)	5 min					
Expert opinions	Prof. Dr. med. R. Schubert, Frankfurt/Main						
	Prof. Dr. med. E. Marth, Graz						
	Dr. med. J. Steinmann, Bremen						
Order numbers							
60030074	1 x canister 5 l						
40200015	Disinfection tray 1,25 l with cover and strainer						
40200004	Water tap 51 canister						

Application



1. Prepare disinfection tray



2. Rinse impressions thoroughly with water



3. Immerse impressions in the disinfection tray



4. Observe action time



5. Rinse impressions thoroughly

INSTRUMENTS

Proper hygienic reprocessing of transmission instruments is an important part of infection prophylaxis in the dental field. Not only used instruments but also all instruments that have been laid out openly must be considered contaminated and therefore be subjected to hygienic reprocessing without exception. The use of suitable preparations not only allows for effective infection control but also helps to preserve the service life and functionality of expensive equipment.

From the disinfection of handpieces and turbines, to the manual disinfecting preliminary cleaning of invasive and non-invasive instruments, the GREEN&CLEAN product line for instruments by METASYS covers all necessities in terms of dental instruments.

GREEN&CLEAN IK Disinfection of handpieces, contra-angles and turbines

Ready-to-use, alcoholic disinfectant spray for the spray water and spray air channels of handpieces, contra-angles and turbines

Characteristics	short action time increased application security through pre-assembled adapter one bottle suffices for approx. 300 applications, when spray- ing for approx. 2 seconds each time
	one universal adapter for all handpieces & contra-angles, as well as turbine couplings and custom adapters for the most common manufacturers
	does not replace oil spray recommended by manufacturer! tested according to EN standards factory release (W&H, Dentsply Sirona) CE 0044



Modern active agent combination

Alcohols, quaternary ammonium compounds

Spectrum of efficacy / Action time	bactericidal* tuberculocidal*	2 min 2 min
under high load	fungicidal (C. albicans) limited virucidal (e.g. HBV/HIV/HCV, HSV-I)	2 min 15 sec
Expert opinions	Prof. Dr. med. M. Rotter, Vienna	

	 1
	Dr. med. J. Steinmann, Bremen
	Prof. Dr. med. HP. Werner, Schwerin

Order numbers

2 x 200 ml spray cans incl. pre-assembled adapter:						
60030182	Hand pieces and contra-angles (universal)					
60030183	Turbine coupling W&H					
60030184	Turbine coupling Bien Air					
60030185	Turbine coupling KaVo					
60030186	Turbine coupling Dentsply Sirona					
60030187	Turbine coupling Castellini					
60030188	Turbine coupling NSK					
60030189	Hand pieces and contra-angles Dentsply Sirona T1 Classic					
60030190	Turbine coupling NSK Quick					

GREEN&CLEAN ID N



Disinfecting pre-cleaning of instruments

Highly effective concentrate for the disinfecting preliminary cleaning of invasive and non-invasive instruments

Characteristics	extraordinary cleaning effect suitable for flexible and rigid instruments, as well as heat- sensitive and -insensitive instruments 5 l of concentrate result in 500 l of working solution prevents corrosion for the protection of your instruments suitable for use in the ultrasonicbath aldehyde- and phenol-free recommendation of the endoscope manufacturer Karl Storz
	GmbH & Co. KG, Tuttlingen (Germany) release and recommendation of NTI-Kahla (Rotary Dental Instruments) VAH listed standing time: 7 days CE 0044

Modern active agent combination

Quaternary ammonium compounds, alkylamine, corrosion inhibitors

Spectrum of efficacy / Action time / Dilution

*under high load	5 min	15 min	30 min	60 min
bactericidal*	1.5%	0.5%	0.25%	0.1%
tuberculocidal*	7.5%	2.0%	2.5%	1.0%
fungicidal (C. albicans)*	1.5%	0.5%	0.25%	0.1%
limited virucidal (e.g. HBV/HIV/HCV, HSV-I)			2.0%	

Expert opinions Prof. Dr. med. R. Schubert, Frankfurt/Main Prof. Dr. med. E. Marth, Graz Dr. med. J. Steinmann, Bremen Order numbers 60030033 4 x 500 ml bottles + measuring beaker 60030034 1 x canister 5 l 40200003 Measuring beaker for GREEN&CLEAN ID N 40200004 Water tap 5 l canister

Application



1. Dose and prepare tray



2. Remove coarse contaminants from instruments



3. Immerse instruments in the solution



4. Cover the tray and observe action time



5. Rinse instruments

Trays and bur disinfection boxes from METASYS guarantee a perfect instrument disinfection

40200008	Disinfection tray 4 l with cover and strainer
40200015	Disinfection tray 1,25 l with cover and strainer
40200013	Bur disinfection box 200 ml with cover and strainer







HANDS		Cleaning	Disinfection	Alcoholic	Ready-to-use	VAH listed	Action time bactericidal	Action time tuberculocidal	Action time fungicidal (C. albicans)	Action time limited virucidal	Action time fully virucidal	Available as
GREEN&CLEAN HL	Hygienic hand cleaning											750 ml, 1000 ml, 5000 ml
GREEN&CLEAN HD N*	Hand disinfection							30 sec		30 sec	60 sec	500 ml, 1000 ml
GREEN&CLEAN HC	Hand care											100 ml
SURFACES												
GREEN&CLEAN SK	Spray disinfection						1 min ⁶		1 min ⁶	1 min 1		750 ml, 5000 ml
GREEN&CLEAN MK	Wipe disinfection						1 min ⁶		1 min ⁶	1 min 1		750 ml, 5000 ml, 70 wipes
GREEN&CLEAN WD	Wipe disinfection						1 min ⁵	5 min ^s	1 min ⁵	30 sec		120 wipes
GREEN&CLEAN SD	Spray disinfection						1 min ⁵	5 min ^s	1 min ⁵	30 sec		750 ml, 5000 ml
GREEN&CLEAN MT	Wipe disinfection						1 min ^s	5 min ^s	1 min ^s	30 sec		750 ml, 5000 ml, 70 wipes
SPECIAL AREAS												
GREEN&CLEAN M2	Suction system disinfection						15 min ^{2, 5}	240 min ^{2, 5}	15 min ^{2, 5}	60 min ^{1, 2}		500 ml
GREEN&CLEAN H1	Cleaning of the H1				-							500 ml
GREEN&CLEAN CL N	Suction system cleaning											1000 ml
GREEN&CLEAN MB	Spittoon bowl cleaning											180 ml, 500 ml
GREEN&CLEAN WK	Water decontamination and biofilm prevention		-									750 ml, 1000 ml
METASAN [®] P	Water decontamination and biofilm prevention		•		-							1000 ml
GREEN&CLEAN BR	Biofilm removal	•										1000 ml
GREEN&CLEAN AD	Disinfection of impressions	•	•		-		5 min ^s	5 min ^s	5 min ^s	5 min		5000 ml
INSTRUMENTS												
GREEN&CLEAN IK	Disinfection of handpieces & contra- angles, turbines	•	•		•		2 min ^s	2 min ^s	2 min ^s	15 sec		200 ml
GREEN&CLEAN ID N	Instrument disinfection						5 min ^{4, 5}	15 min ^{3, 5}	5 min ^{4, 5}	30 min ³		500 ml, 5000 ml

¹ only HBV/HIV/HCV, ²1.0% solution, ³2.0% solution, ⁴1.5% solution, ⁵under high load, ⁶under low load *Use biocides safely. Always read the label and product information before use.



METASYS - your strong partner

METASYS Medizintechnik GmbH

Florianistraße 3, 6063 Rum bei Innsbruck, Austria Tel.: +43 512 205420 | Fax: +43 512 205420 7 www.metasys.com | info@metasys.com



GERMANY +49 8823 938 44 33 info@metasys.com

FRANCE +33 4 37 90 22 15 info@metasys.fr

ITALY +39 045 981 4477 desitalia@metasys.com