

GREEN&CLEAN

Disinfection



Surfaces | Special areas
Instruments | Application aids

GREEN&CLEAN IK

Disinfection of spray water and spray air channels of turbines, straight & contra-angle handpieces

GREEN&CLEAN WD

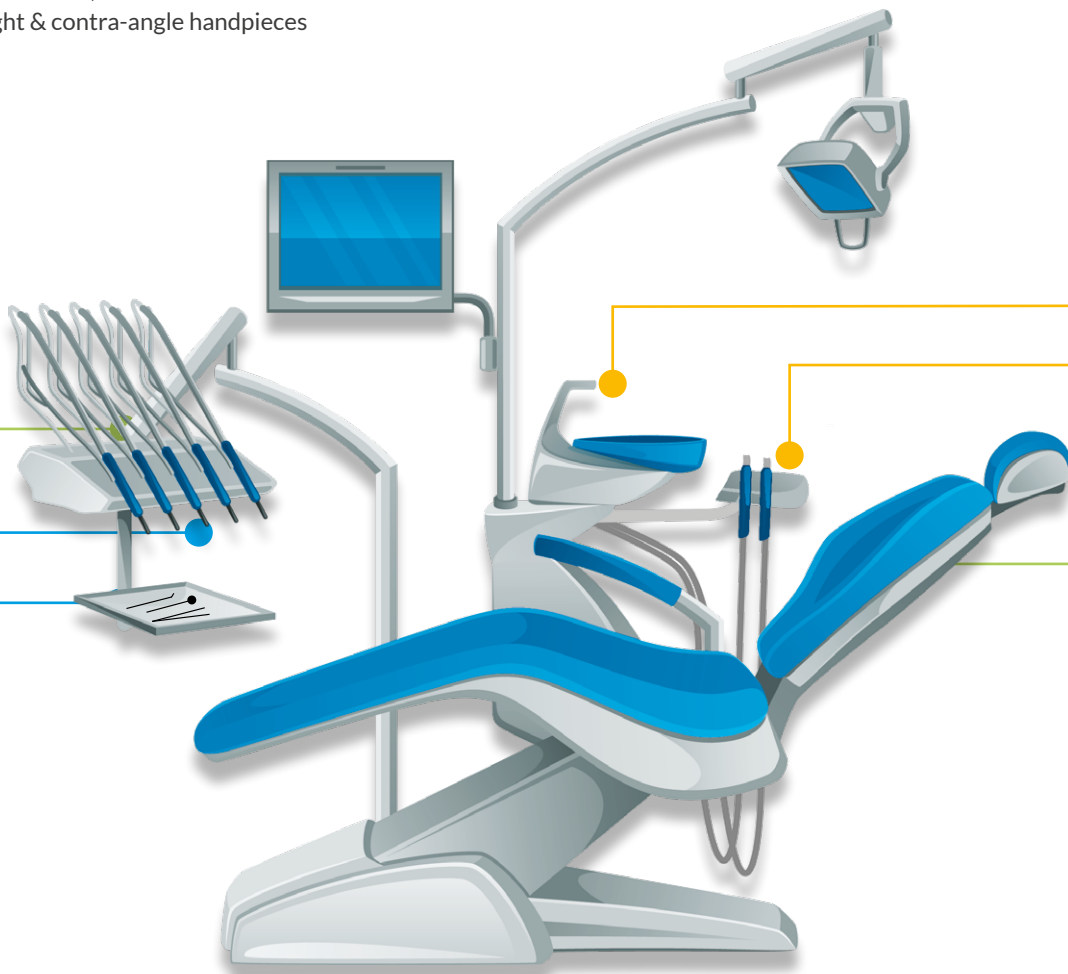
Alcoholic surface disinfection for small surfaces, such as those of straight & contra-angle handpieces

GREEN&CLEAN WK | GREEN&CLEAN BR

GREEN&CLEAN WK - decontamination and protection against lime deposits in water-bearing lines
GREEN&CLEAN BR - biofilm removal

GREEN&CLEAN M2 | GREEN&CLEAN CL N

GREEN&CLEAN M2 - cleaning, disinfection and deodorization of suction systems and amalgam separators
GREEN&CLEAN CL N - cleaning of suction systems



GREEN&CLEAN ID N

Disinfecting pre-cleaning of invasive and non-invasive instruments

GREEN&CLEAN MB | GREEN&CLEAN AD

GREEN&CLEAN MB - spittoon bowl cleaner
GREEN&CLEAN AD - impression disinfection

GREEN&CLEAN SK | GREEN&CLEAN MK

alcohol-free surface disinfection for alcohol-sensitive surfaces

GREEN&CLEAN SD | GREEN&CLEAN MT

Alcoholic surface disinfection for alcohol-insensitive surfaces

Microorganisms are part of our daily lives. The risk of infection is usually not considered to be particularly high. In medical practices, however, the situation is different - the risk of infection is much higher here. The frequent change of patients and the nature of the work demand consistent 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 products, METASYS offers you a comprehensive solution for all hygiene requirements and guidelines. Advanced active and conditioning agents ensure absolute safety and infection protection. Ensure optimal hygiene in all areas of the dental practice with GREEN&CLEAN!



Surfaces

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SURFACES

SURFACE DISINFECTION

After each treatment, surfaces that are near the patient and are contaminated by contact or aerosols, must be cleaned and disinfected. For aerosols, a dispersal radius of 2 meters must be taken into account. All surfaces farther away from the patient that have been visibly contaminated must also be disinfected immediately.

Once a working day, all other functional surfaces 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.



GREEN & CLEAN SK

SPRAY DISINFECTION FOR LARGE SURFACES

Alcohol-free spray disinfection for alcohol-sensitive surfaces of medical devices

- > alcohol-free
- > short action time
- > ready-to-use disinfection solution
- > especially suitable for alcohol-sensitive surfaces of medical devices
- > aldehyde-, phenol- and phosphate-free
- > MD class IIa, CE 0044



Modern active agent combination

Quaternary ammonium compounds

Spectrum of efficacy	Standard	Test information	Action time
Bactericidal	EN 13727	low load	1 min
Levurocidal	EN 13624	low load	1 min
4-field test (bactericidal, levurocidal)	EN 16615	low load	5 min
Limited virucidal	EN 14476 EN 16777	low load	1 min

Order numbers GREEN&CLEAN SK

- 122000064 1 x spray bottle 750 ml, with foamer
- 122000050 6 x spray bottles 750 ml + 2 x foamer
- 122000051 1 x canister 5 l
- 121000001 Tap for canister 5 l

GREEN & CLEAN MK

WIPE DISINFECTION FOR LARGE SURFACES

Wipes for alcohol-free wipe disinfection of alcohol-sensitive surfaces of medical devices

- > extra large wipes (290 x 270 mm), for use with GREEN&CLEAN SK, for wipe disinfection of large surfaces of medical devices

Order numbers GREEN&CLEAN MK

- 122000040 1 x dispenser with 70 wipes + 5 x wipe rolls of 70 wipes each
1 x GREEN&CLEAN SK canister 5 l
- 122000042 2 x wipe rolls, 70 wipes each
- 122000043 1 x dispenser with 70 wipes + 5 x wipe rolls of 70 wipes each
- 122000076 6 x wipe rolls, 70 wipes each



GREEN
& CLEAN

SD

SPRAY DISINFECTION FOR LARGE SURFACES

Alcohol-based spray disinfection for alcohol-insensitive surfaces of medical devices

- > short action time
- > ready-to-use disinfection solution
- > formaldehyde-free
- > MD class IIa, CE 0044

Modern active agent combination

Ethanol, 2-propanol, quaternary ammonium compounds, glyoxal



Spectrum of efficacy	Standard	Test information	Action time
Bactericidal	EN 13727	high load	15 s
Levurocidal	EN 13624	high load	15 s
Tuberculocidal	EN 14348	high load	1 min
4-field test (bactericidal, levurocidal)	EN 16615	high load	1 min
Limited virucidal	EN 14476 EN 16777	low load	1 min

Order numbers GREEN&CLEAN SD

- 122000047 5 x bottles 750 ml + 2 x spray heads
- 122000045 6 x bottles 750 ml
- 122000048 1 x canister 5 l
- 122000046 2 x bottles 750 ml + 1 xspray head
- 121000001 Tap for canister 5 ml

GREEN
& CLEAN

MT

WIPE DISINFECTION FOR LARGE SURFACES

Alcohol-based wipe disinfection for alcohol-insensitive surfaces of medical devices

- > extra large wipes (290 x 270 mm), for use with GREEN&CLEAN SD, for wipe disinfection of large surfaces of medical devices

Order numbers GREEN&CLEAN MT

- 122000044 1 x dispenser with 70 wipes + 5 x wipe rolls with 70 wipes each
1 x 5 l GREEN&CLEAN SD canister
- 122000042 2 x wipe rolls of 70 wipes each
- 122000043 1 x dispenser with 70 wipes + 5 x wipe rolls of 70 wipes each
- 122000076 6 x wipe rolls, 70 wipes each



GREEN & CLEAN **WD**

WIPE DISINFECTION FOR SMALL SURFACES

Alcohol-based disinfection wipes made of tear-resistant fleece for disinfection of surfaces of medical devices (e.g. outer surfaces of handpieces & contra-angles)

- > short action time
- > formaldehyde-free
- > with hygienic safety seal
- > MD class IIa, CE 0044

Modern active agent combination

Ethanol, 2-propanol, quaternary ammonium compounds, glyoxal



Spectrum of efficacy	Standard	Test information	Action time
Bactericidal	EN 13727	high load	30 s
Levurocidal	EN 13624	high load	30 s
Tuberculocidal	EN 14348	high load	30 s
4-field test (bactericidal, levurocidal)	EN 16615	high load	1 min
Limited virucidal	EN 14476 EN 16777	high load	30 s

Order numbers

- 122000052 1 x dispenser with 120 wipes
- 122000053 1 x dispenser with 120 wipes + 3 x bags of 120 wipes each
- 122000055 6 x bags of 120 wipes each
- 121000012 GREEN&CLEAN WD dispenser, empty



SPECIAL AREAS

**GREEN
& CLEAN**

M2

SUCTION SYSTEM DISINFECTION

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

- > dual system (red / green)
- > excellent active defoaming
- > easy handling through well-designed dispenser
- > enzymatic product with excellent protein dissolving power
- > ideal for all amalgam separators and water-air separations
- > MD class IIa, CE 0044



Modern active agent combination

Alkylamine, quaternary ammonium compounds, enzymes

GREEN&CLEAN M2 green Spectrum of efficacy	Standard	Test information	Action time	solution
Bactericidal	EN 13727	high load	10 min	1% solution
Levurocidal	EN 13624	high load	10 min	1% solution
Tuberculocidal	EN 14348	high load	240 min	1% solution
Germ carrier test - bactericidal	EN 14561	high load	15 min	1% solution
Germ carrier test - levurocidal	EN 14562	high load	15 min	1% solution
Limited virucidal	EN 14476	high load	60 min	1% solution

GREEN&CLEAN M2 red Spectrum of efficacy	Standard	Test information	Action time	solution
Bactericidal	EN 13727	high load	10 min	1% solution
Levurocidal	EN 13624	high load	10 min	1% solution
Tuberculocidal	EN 14348	high load	240 min	1% solution
Germ carrier test - bactericidal	EN 14561	high load	15 min	1% solution
Germ carrier test - levurocidal	EN 14562	high load	15 min	1% solution
Limited virucidal	EN 14476	high load	60 min	1% solution



Order numbers

- 122000026 2 x bottles 500 ml (1 x red, 1 x green) + dispenser
- 122000027 4 x bottles 500 ml (2 x red, 2 x green)
- 122000028 2 x bottles 500 ml (1 x red, 1 x green)
- 122000031 GREEN&CLEAN M2 red, 25 x bottles 500 ml
- 122000030 GREEN&CLEAN M2 green, 25 x bottles 500 ml
- 121000009 Dispenser for GREEN&CLEAN M2

DISINFECTION OF THE SUCTION SYSTEM

**SIMPLY
EXPLAINED!**

**GREEN
& CLEAN**

M2

1

Press dispenser pump twice (= 6 ml of concentrate).



2

Fill container with cold water up to the indicator (= 600 ml of 1% solution).



3

Hold small suction tube on opening no. 1 until air is sucked in (200 ml).



4

Hold large suction tube on opening no. 2 until air is sucked in (200 ml).



5

Empty the remaining solution into the spittoon bowl (200 ml).



6

Observe action time and then rinse (HBV/HIV/HCV: 60 min, tuberculocidal: 240 min).



i

- 2 x daily (noon/evening) and after surgical treatments
- Rinse the suction system with cold water after every treatment!
- Change colour after 83 applications (1 bottle).
- Wear protective gloves during disinfection!
- Observe dosage and exposure time exactly!
- Mixed solution is intended for immediate use.
- Please follow the manufacturer's instructions!

SPECIAL AREAS

GREEN
& CLEAN

CLN

SUCTION SYSTEM CLEANING

Concentrate for the daily cleaning of suction systems

- > improved defoaming due to modern combination of active ingredients
- > excellent protein dissolving power due to special enzyme mixture
- > pleasant scent in the treatment rooms
- > simple dosing thanks to double-neck bottle
- > pH-neutral user solution
- > MD class I, CE



Modern active agent combination

Alkyl ether carboxylic acid, subtilisin

Order numbers

122000004 2 x bottles 1000 ml

121000005 Mixing container for GREEN&CLEAN CLN



CLEANING OF THE SUCTION SYSTEM

**SIMPLY
EXPLAINED!**

**GREEN
& CLEAN**

CLN

1

Open the sealing cap of the dispensing container on the top of the bottle.



2

Fill the container up to the mark with cold water (= 600 ml 1.6% solution).



3

Hold the small suction hose on opening no. 1 until air is sucked in (200 ml).



4

Hold the large suction hose on opening no. 2 until air is sucked in (200 ml).



5

Empty the remaining solution into the spittoon bowl (200 ml). Do not rinse.



6

Wait for action time (60 min) and then rinse with cold water.



i

- Allow GREEN&CLEAN CLN to work overnight and over the weekend. If necessary (e.g. in case of high soiling), we recommend an additional application at noon.
- Wear protective gloves!
- Rinse the suction system with cold water after every treatment.
- Observe dosage and exposure time exactly!
- Mixed solution is intended for immediate use.
- Please follow the manufacturer's instructions!

SPECIAL AREAS

GREEN
& CLEAN

AD

IMPRESSION DISINFECTION

Ready-to-use solution for immersion disinfection of dental prosthetics, worn denture and dental impressions

- > short action time
- > suitable for alginates, silicones, polyethers and polysulfide
- > high material compatibility
- > formaldehyde and phenol free
- > standing time: 7 days
- > MD class IIa, CE 0044



Modern active agent combination

Quaternary ammonium compounds, alkylamine, tensides

Active agent	Test germ	Standard	Test information	Action time
Bactericidal	S. aureus, E. hirae, P. aeruginosa	EN 13727	high load ¹	2 min
Levurocidal	C. albicans	EN 13624	high load ¹	2 min
Germ carrier test - bactericidal	S. aureus, E. hirae, P. aeruginosa	EN 14561	high load ¹	5 min
Germ carrier test - levurocidal	C. albicans	EN 14562	high load ¹	5 min
Limited virucidal	Vacciniavirus	EN 14476	low load ²	15 sec
		EN 16777	low load ²	1 min

¹ Bovine albumin 3g/l + sheep erythrocytes 3ml/l

² Bovine albumin 0.3g/l

Order numbers

- 122000001 1 x canister 5 l
- 121000003 Disinfection tray 1.25 l with cover and strainer
- 121000001 Tap for 5 l canister



DISINFECTION OF IMPRESSIONS

**SIMPLY
EXPLAINED!**

**GREEN
& CLEAN**

AD

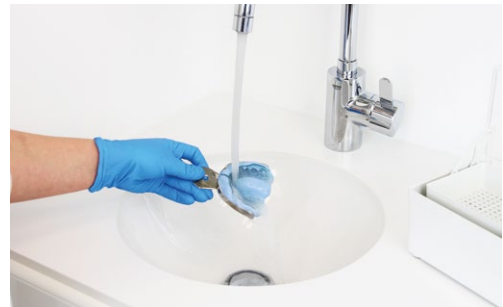
1

Pour GREEN&CLEAN AD into a suitable (not too large) tray.



2

Rinse off all visible contamination thoroughly with water.



3

Immerse the impression completely and bubble-free in the disinfectant solution.



4

Wait for the action time. Then rinse the impression thoroughly with water.



i

- If the denture or prosthesis is reinserted into the patient's mouth, a fresh disinfectant solution must be used!
- Perform a hygienic mouth rinse on the patient before taking the impression.
- Observe the instructions of both manufacturers (impression material and disinfectant) regarding exposure time and material compatibility.
- Use a suitable tray for impression disinfection: instrument disinfection trays often have a large capacity and therefore consume large quantities of disinfectant.
- The exposure time should not exceed 5 minutes (form stability)!
- Make a written agreement with the laboratory to avoid double disinfection.
- Wear protective gloves!
- Please observe the manufacturer's instructions!

SPECIAL AREAS

GREEN
& CLEAN

MB

SPITTOON BOWL CLEANING

Spittoon bowl cleaner based on citric acid and enzymes, with integrated brush

- > excellent protein dissolving power due to enzymatic ingredients
- > with special defoamer
- > MD class I, CE

Modern active agent combination

Quaternary ammonium compounds, tensides, enzymes

Order numbers

- | | |
|-----------|------------------------------------------------------------|
| 122000035 | Dispenser bottle 180 ml, with brush |
| 122000032 | 2 x bottles 500 ml + 2 empty dispenser bottles + 2 brushes |
| 122000033 | 4 x bottles 500 ml + 4 brushes |
| 122000034 | 4 x bottles 500 ml |
| 122000037 | 4 x spare brushes |
| 122000036 | Dispenser bottle with brush, empty |



CLEANING

OF THE SPITTOON BOWL

**SIMPLY
EXPLAINED!**

**GREEN
& CLEAN**

MB

1

Fill the cleaning solution into the dispenser bottle.



2

Screw the brush head with dosing device onto the dispenser bottle.



3

Turn the bottle upside down to dose the cleaning solution (press once).



4

Clean the spittoon bowl using the brush.



5

Operate spittoon bowl rinsing in case of coarse soiling.



6

Clean and disinfect the dispenser bottle and brush head regularly.



i

- Use GREEN&CLEAN MB undiluted!
- Disinfect the brush head regularly in an ultrasonic or instrument bath (do not autoclave!)
- Replace the brush heads regularly!
- Wear personal protective equipment during use!
- Please follow the manufacturer's instructions!

SPECIAL AREAS

GREEN
& CLEAN

WK

WATER DECONTAMINATION

2% solution based on hydrogen peroxide for decontamination and protection against lime deposits in the water-bearing lines in a treatment unit

- > wide spectrum of action
- > also suitable for bottle systems
- > prevention of lime deposits
- > MD class IIa, CE 0044

Active agent

Hydrogen peroxide

GREEN&CLEAN WK test strips

- > Test strips for the visual inspection of the functionality and effectiveness of the water decontamination device
- > the color scale on the test strip indicates the concentration of GREEN&CLEAN WK in the process water

dosing aid for bottle systems

- > suitable for GREEN&CLEAN WK 750 ml

Order numbers

122000057 4 x bottles 750 ml

122000056 6 x bottles 1000 ml

121000015 WK test strips, 25 pcs.

121000016 WK test strips, 5 pcs.

121000014 Dosing aid for bottle systems
(for 750 ml bottle)



USE OF THE DOSING AID

**SIMPLY
EXPLAINED!**

**GREEN
& CLEAN**

WK

1

Wear gloves when removing from the packaging.



2

Remove the guarantee tape (avoid skin contact with the riser tube).



3

Attach the dosing attachment (including riser tube) firmly to the GREEN&CLEAN WK bottle.



4

To dose, open the lid and press the bottle lightly.



5

Pour GREEN&CLEAN WK into the bottle and attach it to the treatment unit.



6

Close after each use to protect the contents from contamination.



i

- For continuous decontamination, GREEN&CLEAN WK must be added each time the bottle is refilled.
- When the contents of the GREEN&CLEAN WK bottle have been used up, remove the dosing aid from the empty bottle and attach it directly to the new bottle.
- The dosing aid is not suitable for reprocessing!

- The dosing aid must be replaced every 6 months and when heavily soiled.
- Wear protective gloves and goggles!

* The dosing aid is only suitable for 750 ml GREEN&CLEAN WK bottles. A measuring cup must be used for 1 liter bottles.

SPECIAL AREAS

GREEN
& CLEAN

H1

Decontamination concentrate for the METASYS H1 Hygiene System

- > for the continuous cleaning of the entire suction system
- > active defoaming
- > MD class I, CE

Modern active agent combination

Quaternary ammonium compounds, special tensides, enzymes

Order number

122000005 4 x pouches 500 ml

CLEANING OF THE H1 HYGIENE SYSTEM



GREEN
& CLEAN

BR

4% solution based on hydrogen peroxide for the removal of biofilm from water-bearing lines of the treatment unit with the BR System or bottle systems

- > effective biofilm removal in only 30 minutes
- > recommended for the refurbishment of dental units as well as before the installation of a water disinfection system
- > simple application due to colored solution
- > MD class IIa, CE 0044

Active agent

Hydrogen peroxide

Order number

122000002 2 x bottles 1000 ml

BIOFILM REMOVAL



METASAN®

P

1.41% solution based on hydrogen peroxide for disinfecting the treatment water in dental treatment units

- > suitable for Dentsply Sirona treatment units
- > broad spectrum of efficacy
- > MD class IIa, CE 0044

Active agent

Hydrogen peroxide

Order numbers

122000059 6 x bottles 1000 ml

WATER DECONTAMINATION





DISINFECTION OF STRAIGHT & CONTRA-ANGLE HANDPIECES

Ready-to-use, alcohol-based disinfectant spray for the spray water and spray air channels of turbines, straight & contra-angle handpieces

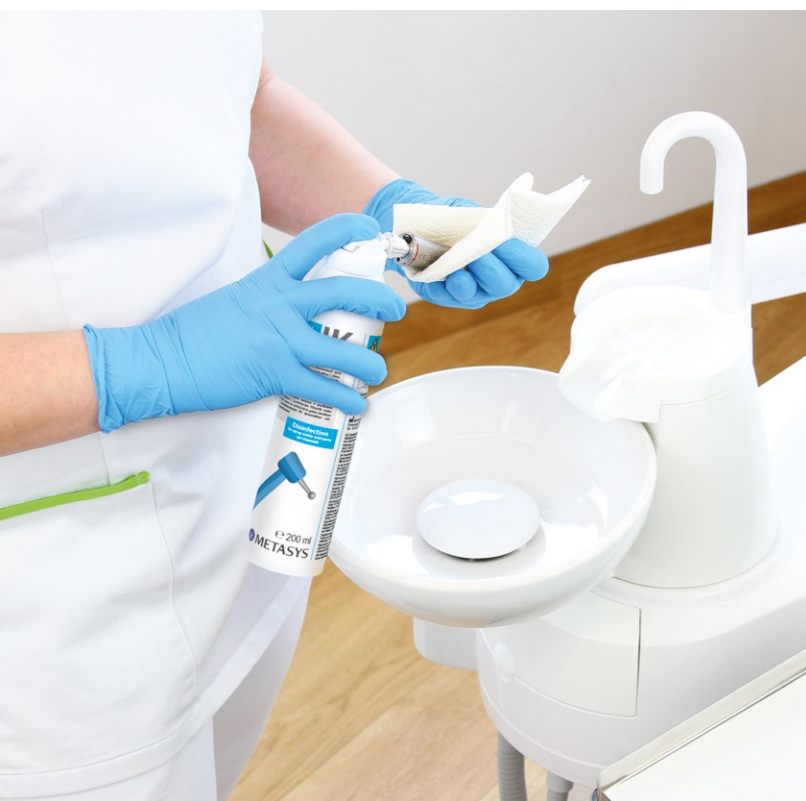
- > short action time
- > increased application safety due to fixed adapters
- > one spray can is sufficient for approx. 300 applications at approx. 2 seconds spraying time
- > one universal adapter for all straight and contra-angle couplings and own turbine couplings
- > does not replace oil spray recommended by the manufacturer!
- > MD class IIa, CE 0044



Modern active agent combination

1-propanol, 2-propanol, 2-butanol, quaternary ammonium compounds

Spectrum of efficacy	Standard	Test information	Action time
Bactericidal	EN 13727	high load	1 min
Levurocidal	EN 13624	high load	1 min
Levurocidal	EN 14348	high load	1 min
Germ carrier test - bactericidal	EN 14561	high load	2 min
Germ carrier test - levurocidal	EN 14562	high load	1 min
Germ carrier test - tuberculocidal	EN14563	high load	1 min
Limited virucidal	EN 14476 EN 16777	high load	30 s



Order numbers

2 x 200 ml spray cans incl. pre-assembled adapter:

- 122000017 Hand pieces & contra-angles (universal)
- 122000025 Turbine coupling W&H
- 122000021 Turbine coupling Bien Air
- 122000023 Turbine coupling KaVo
- 122000024 Turbine coupling Dentsply Sirona
- 122000022 Turbine coupling Castellini
- 122000018 Turbine coupling NSK
- 122000020 Handpieces & contra-angles (universal)
Dentsply Sirona T1 Classic
- 122000019 Turbine coupling NSK Quick

INSTRUMENTS

GREEN
& CLEAN

ID N

INSTRUMENT DISINFECTION

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

- > 5 l concentrate yields up to 500 l working solution at 1% concentration
- > aldehyde and phenol free
- > standing time: 14 days
- > MD class IIa, CE 0044

Modern active agent combination

Quaternary ammonium compounds, alkylamine, corrosion inhibitors



Spectrum of efficacy	Standard	Test information	Action time	solution
Bactericidal	EN 13727	high load	5 min	2% solution
Levurocidal	EN 13624	high load	5 min	1% solution
Tuberculocidal	EN 14348	high load	60 min	1% solution
Germ carrier test - bactericidal	EN 14561	high load	15 min	1% solution
Germ carrier test - levurocidal	EN 14562	high load	15 min	1% solution
Germ carrier test - tuberculocidal	EN 14563	high load	60 min	0.5% solution
Limited virucidal	EN 14476	low load	15 min	0.5% solution

Order numbers

- 122000015 4 x bottles 500 ml + measuring beaker
- 122000016 1 x canister 5 l
- 121000007 Measuring beaker for GREEN&CLEAN ID N
- 121000001 Tap for canister 5 l



DISINFECTING PRE-CLEANING OF INSTRUMENTS

SIMPLY EXPLAINED!

GREEN & CLEAN

ID N

1

Dose the concentrate. Fill the tray with cold water and add the concentrate.



2

Note the date on which the solution was mixed.



3

Remove coarse impurities from the instruments.



4

Immerse instruments completely and bubble-free in the solution.



5

Cover the bath and wait for the reaction time to elapse.



6

Rinse instruments thoroughly with water.



i

- The exposure time begins after the last instrument has been placed in the bath.
- Remove coarse soiling from instruments and disassemble if necessary.
- Be careful with pointed and sharp objects!
- Wear protective gloves!
- Only prepare the solution with cold water.
- Adhere exactly to the dosage and exposure time!
- Please follow the instrument manufacturer's instructions!

PRODUCT OVERVIEW

Product	Application	Properties			
		Cleaning	Disinfection	Alcoholic	Ready for use

SURFACES

GREEN&CLEAN SK	Spray disinfection	■	■		■
GREEN&CLEAN MK	Wipe disinfection	■	■		
GREEN&CLEAN WD	Wipe disinfection	■	■	■	■
GREEN&CLEAN SD	Spray disinfection	■	■	■	■
GREEN&CLEAN MT	Wipe disinfection	■	■	■	

SPECIAL AREAS

GREEN&CLEAN M2 green	Suction system disinfection	■	■		
GREEN&CLEAN M2 red	Suction system disinfection	■	■		
GREEN&CLEAN H1	Cleaning agent for H1 Hygiene System	■			■
GREEN&CLEAN CL N	Suction system cleaning	■			
GREEN&CLEAN MB	Spittoon bowl cleaning	■			■
GREEN&CLEAN WK	Water decontamination		■		
METASAN® P	Water decontamination		■		■
GREEN&CLEAN BR	Biofilm removal	■	■		■
GREEN&CLEAN AD	Impression disinfection	■	■		■

INSTRUMENTS

GREEN&CLEAN IK	Disinfection of straight & contra-angle handpieces, turbines	■	■	■	■
GREEN&CLEAN ID N	Instrument disinfection	■	■		

Tested according to the following EN standards:										Container
EN 13623	EN 13624	EN 13727	EN 14348	EN 14476	EN 14561	EN 14562	EN 14563	EN 16615	EN 16777	Available as

	■	■		■				■	■	750 ml, 5000 ml
										70 wipes
	■	■	■	■				■	■	120 wipes
	■	■	■	■				■	■	750 ml, 5000 ml
										70 wipes

	■	■	■	■	■	■				500 ml
	■	■	■	■	■	■				500 ml
										500 ml
										1000 ml
										180 ml, 500 ml
■										750 ml, 1000 ml
■										1000 ml
■										1000 ml
	■	■		■	■	■			■	5000 ml

	■	■	■	■	■	■	■		■	200 ml
	■	■	■	■	■	■	■			500 ml, 5000 ml

APPLICATION AIDS



Disinfection tray 1.25 l

Order no. 121000003

Bur disinfection box 200 ml

Order no. 121000002

META TOUCH

Order no. 121000018

META TOUCHLESS

Order no. 121000019

Tap for canister 5 l

Order no. 121000001

GREEN&CLEAN WK test strips

Order no. 121000015 - WK test strips, half-year requirement, 25 pcs.

Order no. 121000016 - WK test strips, 5 pcs.

Dosing aid for bottle systems

Order no. 121000014

