

Simply a good feeling. System Hygiene from Dürr Dental.

4 colours, 4 areas – simply logical, simply safe



COMPRESSED AIR
SUCTION
IMAGING
DENTAL CARE
HYGIENE

It is best when you are able to rely on a system

1965 saw Dürr Dental develop Orotol[®], the first disinfectant for suction systems.

This marked the beginning of the continuous development and refinement of our expertise in the hygiene area. Today, dentists throughout the world trust Dürr System Hygiene to ensure the comprehensive protection of their surgeries.

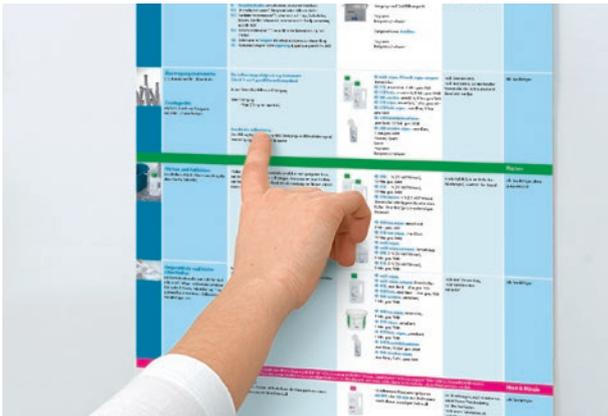
Consultation

- Training courses, staff training sessions and on-site consulting
- Expert knowledge from qualified trainers
- Solution-oriented practice tips tailored to individual surgeries
- Support in the development of a quality management system



Service

- Professional and solution-oriented product advice
- Up-to-date online information



Dürr System Hygiene



Quality

- High production standards – Made in Germany
- Defined and controlled work processes ensure safety
- Decades of experience in the manufacture of disinfectants and cleaning agents



In addition to Dürr System Hygiene products, we offer a comprehensive service package to support your practice team in their daily work. We stand by your team with our on-site consulting service. Our service department responds to your queries regarding all of our products. The top quality stems from decades of experience goes hand-in-hand with frequent innovations oriented to the needs of practice needs.



User orientation

- Application hints from the Dürr System hygiene colour system
- Distinctive and easy-to-store 2.5 l bottle from Dürr System Hygiene
- Ergonomic bottle shape makes for ease of handling
- Application aid for optimal dosing



Innovation

- Modern product design
- Up-to-date with legal innovations and amendments
- Exclusively bio-degradable products



4 colours - 4 areas

- | | |
|----------------------------|---------|
| ■ Blue for instruments | Page 06 |
| ■ Green for surfaces | Page 08 |
| ■ Pink for skin and hands | Page 12 |
| ■ Yellow for special areas | Page 14 |

It is best when a single system offers a complete solution

When it comes to infection-protection, disinfection and cleaning, nothing should be left to chance. We have proven in test after test that all our preparations meet the crucial demands made in surgeries every day.

Safe

- A comprehensive spectrum of efficacy: bactericidal, fungicidal, tuberculocidal, virucidal
- Tested, reliable effect
- VAH/DGHM-listed and EN-compliant without exception
- High disinfecting and cleaning power

Our recommendation for your surgery:



HD 410
Hand disinfection

HD 435
Cleansing lotion



FD 366 sensitive
Disinfection of sensitive surfaces

FD 360
Cleaning and care of vinyl upholstery



FD 366 sensitive wipes



FD 322 + FD 333 forte
Quick-acting disinfection



FD 333 wipes
Quick-acting disinfection

Gentle

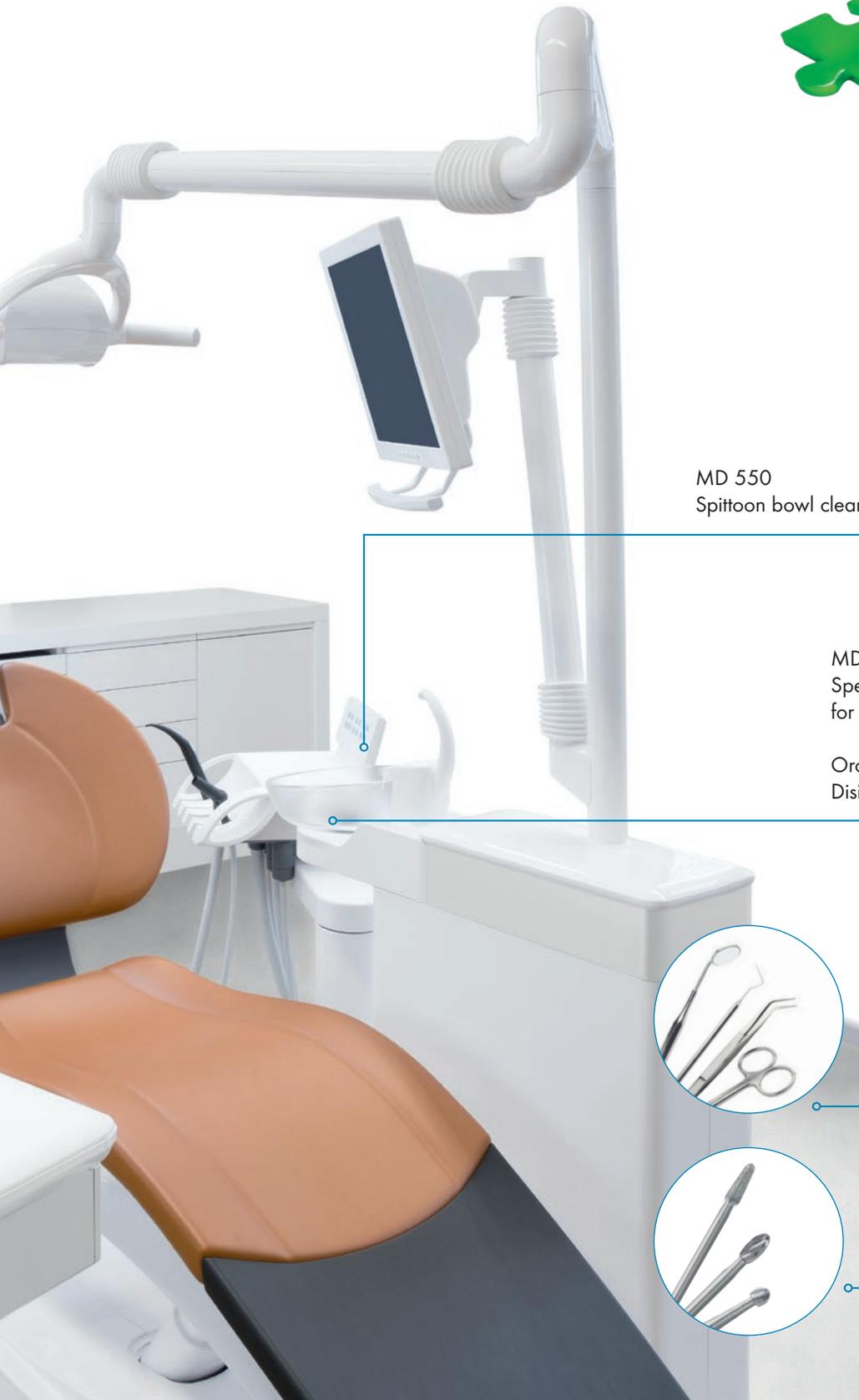
- Superior combinations of active agents
- Particularly gentle and skin-caring
- Suitable for use on most surfaces and recommended by leading equipment manufacturers
- Clinically tested
- Bio-degradable

Convenient

- Easy and efficient to use
- Convenient, standard container sizes
- Cleaning in accordance with a plan
- Dosing in caps
- Highly cost-effective to use

Fast

- Short reaction times
- Quick, residue-free drying
- Practical application
- Simple dosing



MD 550
Spittoon bowl cleaner



MD 555 cleaner
Special detergent
for suction systems



Orotol® plus
Disinfection of suction systems



ID 212 or ID 213
Instrument disinfection



ID 220
Bur disinfection



Instruments



Disinfection and cleaning Instruments and drills

■ ID 212 Instrument disinfection

Concentrate for the cleaning and disinfection of instruments with optimum material compatibility



Storage
time
7 days

- Bactericidal, fungicidal, limited virucidal & non-enveloped viruses (adeno, noro)
- Suitable for general, surgical and rotary instruments
- Very short reaction time in an immersion bath
- Excellent material compatibility with instruments containing rubber and silicon

Active substances: quaternary ammonium compounds

Available as: 2.5 l

Our recommendation: Hygasonic, Hygobox

■ ID 212 forte Instrument disinfection

Concentrate for instrument cleaning and disinfection with a short reaction time in an ultrasonic bath



Storage
time
7 days

- Bactericidal (incl. TB) yeasticidal, limited virucidal & non-enveloped viruses (adeno, noro)
- Suitable for general, surgical and rotary instruments
- High corrosion protection and long storage time of 7 days
- Extremely fast disinfection and cleaning in an ultrasonic bath

Active substances: Alkylamine, quaternary ammonium compounds

Available as: 2.5 l

Our recommendation: Hygasonic, Hygobox

■ ID 213 Instrument disinfection

Fully virucidal concentrate for the cleaning and disinfection of general, surgical and rotary instruments



Fully
virucidal

- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with EN 14476)
- Exceptional cleaning efficiency - dissolves even the most stubborn soiling
- Very economical thanks to a long storage time of 14 days
- Corrosion inhibitors make for excellent material compatibility

Active substances: Alkylamine, quaternary ammonium compounds

Available as: 2.5 l

Our recommendation: Hygasonic, Hygobox

■ ID 215 Enzymatic instrument cleaner

Concentrate for manual, enzymatic instrument cleaning prior to disinfection



- Bactericidal, yeasticidal, limited virucidal
- The microbicidal effect protects personnel
- Exceptional cleaning efficiency - dissolves even the most stubborn contamination
- Excellent material compatibility

Active substances: quaternary ammonium compounds, guanidine compounds

Available as: 2.5 l

Our recommendation: Hygasonic, Hygobox, Bur bath

■ ID 220 Bur disinfection

Fully virucidal, ready-to-use solution for the cleaning and disinfection of rotating instruments



Fully
virucidal

- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with DVV/RKI and EN 14476)
- High cleaning power, especially designed for the microstructures in drills and cutters
- High corrosion protection and long storage time of 7 days
- Very short reaction times

Active substances: Alcohols in an alkaline medium

Available as: 2.5 l

Our recommendation: Hygasonic, Bur bath



Devices and accessories

■ Hygobox

Sturdy and robust transport and disinfection box with a 3 litre capacity



- Ergonomic handles for safe transport
- Tilt-resistant drip-off position for the integrated screen insert
- Specially shaped slits prevent the instruments from becoming entangled

Dimensions (HxWxD): 13 x 32.5 x 21 cm

Colours: Anthracite-coloured lid with blue or yellow cartridge, lid available in 5 different colours and with a white cartridge

Our recommendation:: ID 212, ID 212 forte, ID 213, MD 520, MD 535

■ Hygasonic

Heatable ultrasonic device for the thorough cleaning of instruments, aids, prostheses, etc. The instruments can also be disinfected safely using the ID / MD products



- Effective and material-protecting disinfection and cleaning
- Sound field optimisation ensures even cleaning
- Enhanced performance with 'boost function'
- De-gasification of solutions with 'de-gas function'

Dimensions (HxWxD): 21.4 x 30 x 17.9 cm

Trough volume: 2.75 L

Accessories: Lid, glass set, insert / immersion basket

Our recommendation: ID 212, ID 212 forte, ID 213, ID 220, MD 530, MD 535

■ Hygopac Plus, Hygofol

Validatable rotary sealing device for standard-conforming sealing of sterilised packaging such as Hygofol.



- Intelligent validation concept in accordance with DIN EN ISO 11607
- Data storage via SD card or network
- High sealing speed

Dimensions:

Hygopac Plus (HxWxD): 170 x 370 x 140 mm

Hygofol Bag (WxL): 7.5 cm, 10 cm or 15 cm x each 30 cm

Hygofol Rolls (WxL): 5 cm, 7.5 cm, 10 cm, 15 cm or 25 cm x each 100 m

Documentation

■ Hygoseal Plus

Ready-to-use seam sealing test - sterile equipment film with an integrated indicator for daily quality controls



- Safe and visual assessment of the integrity of sealing seams
- Quickly performed with direct results
- Simple handling
- Comprehensive test result documentation with quality-related certification

Package size: Qty: 100

■ Hygoprint

System for labelling sterile equipment packaging



- Quick and simple documentation of the sterilisation process
- Complete labelling with all relevant information
- Especially light and manageable

Accessories: Choice of one-sided or double-sided adhesive labels, documentation block with 100 pages

Surfaces



Disinfection and cleaning

Surface disinfection

■ FD 300 Surface disinfection*

Fully virucidal, alcohol-free concentrate for the disinfection of surfaces and objects



- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with DVV/RKI and EN 14476)
- Especially fast reaction time
- Extensive coverage: up to 500 l ready-to-use solution at 0.5%
- Good material compatibility

Active substances: Alkylamine, quaternary ammonium compounds

Available as: 2.5 l

Our recommendation: FD 370 cleaner, FD multi wipes, FD multi wipes compact

■ FD 312 Surface disinfection*

Alcohol-free concentrate for the disinfection of surfaces and objects



- Bactericidal, yeasticidal, limited virucidal & non-enveloped viruses (adeno, noro)
- Economical in its application: up to 250 l of ready-to-use solution at 1%
- Certified material compatibility
- Pleasantly scented

Active substances: quaternary ammonium compounds

Available as: 2.5 l

Our recommendation: FD 370 cleaner, FD multi wipes, FD multi wipes compact

■ FD 370 cleaner Cleaner for medical practices

Concentrate for the cleaning of surfaces and devices

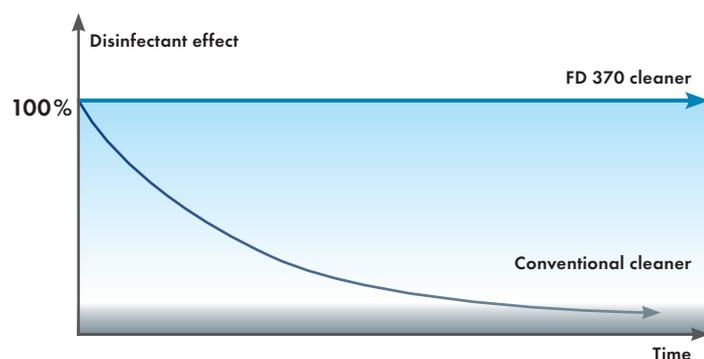


- Effective cleaning agent for surgery equipment, devices and floors
- Disinfectant effect not neutralised
- No stickiness or discolouring of cleaned surfaces in combination with disinfectants
- Extensive coverage: up to 250 l ready-to-use solution at 1%

Ingredients: Non-ionic surfactants

Available as: 2.5 l

Our recommendation: FD 300, FD 312



Disinfectant impact changes when using conventional ionic cleaning agent and the non-ionic cleaning agent FD 370 cleaner for medical practices

i *Use biocides safely. Always read the label and product information before use.



Quick-acting disinfection

■ FD 322 Quick-acting disinfection

Fast-acting, ready-to-use solution for the disinfection and cleaning of surfaces



- Bactericidal (incl. TB) fungicidal, limited virucidal & non-enveloped viruses (adeno, noro, polyoma SV 40)
- Very short reaction time
- Dries without residue
- Certified material compatibility

Active agents: Alcohols

FD 322 available as: 750 ml for Hygowipe Plus, 1 l, 2.5 l, 10 l

Our recommendation: Hygowipe Plus, Spray head, 600 ml spray bottle, FD multi wipes, FD multi wipes compact

FD 322 perfume free available as: 2.5 l, 10 l

Our recommendation: 600 ml spray bottle, FD multi wipes, FD multi wipes compact

■ FD 333 forte Quick-acting disinfection

Fully virucidal ready-to-use solution for the quick-acting disinfection of the surfaces of medical devices and medical inventory



- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with DVV/RKI and EN 14476)
- Excellent material compatibility
- Fresh lemon fragrance
- Quick drying

Active substances: Alcohols, quaternary ammonium compounds

available as: 750 ml for Hygowipe Plus, 1 l, 2.5 l, 10 l

Our recommendation: Hygowipe Plus, Spray head, 600 ml spray bottle, FD multi wipes, FD multi wipes compact

■ FD 366 sensitive Disinfection of sensitive surfaces

Alcohol-reduced, ready-to-use solution for the disinfection and cleaning of especially sensitive surfaces



- Bactericidal (incl. TB) yeasticidal, limited virucidal & non-enveloped viruses (noro viruses)
- Quick-acting disinfection
- Ideal for treatment units in combination with the FD 360 vinyl upholstery cleaner
- Certified material compatibility – recommended by leading equipment manufacturers

Active substances: Alcohols, quaternary ammonium compounds

Available as: 750 ml for Hygowipe Plus, 1 l, 2.5 l, 10 l

Our recommendation: Hygowipe Plus, Spray head, 600 ml spray bottle, FD multi wipes, FD multi wipes compact

Care

■ FD 360 Cleaning and care of vinyl upholstery

Cleaning fluid for the deep cleaning and care of vinyl upholstery



- Material-protecting cleaning agent combined with a care product for long-term value-retention
- Intensive cleaning effect – removes stains of all kinds, rims and discolouration
- Certified material compatibility – recommended by leading equipment manufacturers
- Ideal for treatment units in combination with FD 366 sensitive

Ingredients: Special surfactants, silicon compounds and care formula on an avocado oil basis

Available as: Set with 500 ml spray bottle and 10 special sponges

Our recommendation: FD 366 sensitive, FD 366 sensitive wipes



Surface disinfection wipes

■ FD 300 top wipes Surface disinfection

Fully virucidal and alcohol-free disinfection and cleaning wipes for surfaces and objects



- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with EN 14476)
- Especially fast reaction time
- Easy to remove from a modern dispenser box
- Tactile structure for quick handling

Active substances: Alkylamine, quaternary ammonium compounds

Available as: Dispenser box with 50 wipes

Wipe size: 17.5 x 25 cm

■ FD 312 wet wipes Surface disinfection*

Alcohol-free disinfection and cleaning wipes for large surfaces



- Bactericidal, yeasticidal, limited virucidal
- High yielding surface coverage of up to 8 m²
- Wipes with tear-resistant honeycomb structure
- With fresh scent

Active substances: quaternary ammonium compounds

Available as: Package of 15 wipes

Wipe size: 22 x 42 cm

■ FD 333 wipes Quick-acting disinfection

Alcoholic, ready-to-use disinfection and cleaning wipes for small surfaces



- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with EN 14476)
- Quick-acting disinfection
- Quick drying times
- Perfume-free

Active substances: Alcohols, quaternary ammonium compounds

Available as: Dispenser box with 110 wipes

Wipe size: 14 x 22 cm

■ FD 333 forte wipes

Fully virucidal ready-to-use cleaning and disinfection wipes for the surfaces of medical devices and medical inventory



- Bactericidal (incl. TB), fungicidal, virucidal (tested in accordance with DVV/RKI and EN 14476)
- Quick-acting disinfection
- Extra-large wipes
- Perfume-free

Active substances: Alcohols, quaternary ammonium compounds

Available as: Dispenser box with 100 wipes

Wipe size: 20 x 30 cm

i *Use biocides safely. Always read the label and product information before use.

■ FD 350 Disinfection wipes

Alcoholic and quick-acting disinfection and cleaning wipes for smaller surfaces



- Bactericidal (incl. TB) fungicidal, limited virucidal & non-enveloped viruses (adeno, noro, polyoma SV 40)
- Quick-acting disinfection
- Dries without residue
- 3 different fragrances: Classic, Flower, Lemon

Active agents: Alcohols

Available as: Dispenser box with 110 wipes

Wipe size: 14 x 22 cm

■ FD 366 sensitive wipes Disinfection of sensitive surfaces

Ready-to-use disinfection and cleaning wipes for sensitive surfaces



- Bactericidal, tuberculocidal, yeasticidal, limited virucidal & non-enveloped viruses (noro viruses)
- Quick-acting disinfection
- Extra-large wipes
- Perfume-free

Active substances: Alcohols, quaternary ammonium compounds

Available as: Dispenser box with 100 wipes

Wipe size: 20 x 30 cm

■ FD multi wipes Non-woven wipes

Universal dry wipes, can be soaked in disinfectant and cleaning agents



- All-purpose wipes can be used together with surface disinfectants
- Lint-free and tear-proof
- Excellent wetting; does not scratch surfaces
- Very economical

Available as: Dispenser box with 180 wipes

Wipe size: 20 x 30 cm

Our recommendation: FD 300, FD 312, FD 322, FD 333 forte, FD 366 sensitive, Wall bracket for FD multi wipes Box

■ FD multi wipes compact Non-woven wipes

Extra large, dry wipes in an easy-to-use dispenser, can be soaked in disinfectant and cleaning agents



- All-purpose wipes can be used together with surface disinfectants
- Lint-free and tear-proof
- Excellent wetting; does not scratch surfaces
- Compact box, extra-large wipes

Available as: Dispenser box with 60 wipes

Wipe size: 29 x 30 cm

Our recommendation: FD 300, FD 312, FD 322, FD 333 forte, FD 366 sensitive

Skin and hands



Disinfection and cleaning Hand disinfection

■ HD 410* Hand disinfection

Alcoholic rub-in preparation
for hygienic and surgical hand
disinfection



- Bactericidal (incl. TB) yeasticidal, limited virucidal & non-enveloped viruses (adeno, noro, polyoma SV 40 and rota viruses)
- Extremely fast: hygienic hand disinfection in 15 seconds/
surgical hand disinfection in 90 seconds
- Pleasant on the skin thanks to rehydrating effect

Active agents: Alcohols

Available as: 500 ml, 500 ml for Hygocare Plus, 800 ml, 2.5 l, 10 l

Our recommendation: Universal preparation dispenser S 400, L 400, L 1000, Touchless T 400, T 1000, dosing pumps

Hand cleaning

■ HD 425 Cleansing lotion

Mild washing lotion to wash skin and hands



- Alkali and soap free
- Dermatologically tested – very kind to skin
- Contains skin-care and lipid replenishing substances
- Ideal combination preparation for alcoholic hand disinfection HD 410

Ingredients: Active cleaning surfactants and caring components such as allantoin

Available as: 500 ml

Our recommendation: HD 410, HD 440

■ HD 435 Cleansing lotion

Mild, antimicrobial washing lotion
with a skin-typical pH value to retain
the natural skin flora



- Free of alkali and soap – maintains the acid protective layer of the skin
- Intensive cleaning due to selected active washing components
- Contains skin care and lipid replenishing substances as well as
skin moisturising factors
- Ideal combination preparation for alcoholic hand disinfection HD 410

Ingredients: Active cleaning surfactants, anti-microbial substances and allantoin

Available as: 500 ml, 1 l, 2.5 l

Our recommendation: Universal preparation dispenser, S 400, L 400, L 1000, Touchless T 400, T 1000, dosing pumps, HD 410, HD 440



Care

■ HD 440 Care lotion

Lotion for stressed and sensitive skin



- Protects, cares and prevents inflammation
- Prevents drying out of the skin
- Proven ingredients maintain hand smoothness
- Non-greasy – quickly absorbed in the skin

Ingredients: Nourishing oils, witch hazel extract, allantoin

Available as: 500 ml

Our recommendation: Universal preparation dispenser S 400, L 400, dosing pump, HD 410, HD 425, HD 435

Dispenser system

■ Touchless universal preparation dispenser

Battery-operated sensor dispenser for contactless, hygienic application of hand preparations



- Optimum hand hygiene thanks to contactless operation
- Battery operation with battery power indication by means of an acoustic battery replacement signal
- High standard of hygiene thanks to an anodised aluminium housing
- Autoclavable stainless steel pump

Dimensions (WxHxD): T 1000/T 400: 9.2x33.0x21.0 cm

Available as: T 400 for 500 ml bottle, T 1000 for 800 ml-/1l bottle

Our recommendation: HD 410, HD 440 in the 500 ml bottle or 800 ml bottle, HD 435 in the 1l bottle, bowl holder, table stand

■ Universal preparation dispensers

Universal, wall-mounted dispenser for hand products



- Extremely user-friendly
- Available with short (S) or long (L) arm lever
- Durable aluminium and stainless steel version
- Autoclavable pump

Dimensions (WxHxD): S 400/L 400: 8.2 x 24.5 x 8.2 cm, lever arm length: S: 16 cm, L: 21.5 cm/L 1000: 9.2 x 29 x 9 cm, lever arm length: 22.5 cm

Available as: S 400 and L 400 for 500 ml bottle, L 1000 for 800 ml-/1l bottle

Our recommendation: HD 410, HD 440 in the 500 ml bottle or 800 ml bottle, HD 435 in the 1l bottle

i *Use biocides safely. Always read the label and product information before use.

Special areas



Disinfection and cleaning Suction system and spittoon

■ Orotol® plus Disinfection of suction systems

Foam-free liquid concentrate for the simultaneous disinfection, cleaning, deodorisation and care of all suction systems and amalgam separators



- Bactericidal, (incl. TB) fungicide, limited virucidal & non-enveloped viruses (adeno, noro)
- Dissolves and disinfects bio-film and prevents the formation of sludge (blood and proteins)
- The solution for contaminated suction systems – provides safe protection against infection
- Certified material compatibility – recommended by leading equipment manufacturers

Active substances: quaternary ammonium compounds

Available as: 2.5 l | **Our recommendation:** OroCup, MD 555 cleaner, MD 550

■ Orotol® ultra Disinfection of suction systems

Powder concentrate for the simultaneous disinfection, cleaning, deodorisation and care of all suction systems and amalgam separators



- Bactericidal (incl. TB), sporicidal (effective against clostridium difficile) fungicidal, virucidal (tested in accordance with DVV/RKI and EN 14476)
- Dissolves and disinfects bio-film and prevents the formation of sludge (blood and proteins)
- Low application concentration (1%)
- Certified material compatibility – recommended by leading equipment manufacturers

Active agents: Sodium carbonate peroxyhydrate

Available as: 500 g bag

Our recommendation: OroCup, MD 555 cleaner, MD 550

■ MD 555 cleaner Special detergent for suction systems

Foam-free cleaning concentrate for all kinds of suction systems and amalgam separators



- Dissolves encrustations of lime scale, prophylaxis powder or pearl prophylaxis products
- Highly intensive cleaning effect against deposits and sludge
- Certified material compatibility – recommended by leading equipment manufacturers
- Ideal in combination with Orotol® plus

Ingredients: Organic and inorganic acids and foam-free surfactants

Available as: 2.5 l

Our recommendation: OroCup, Orotol® plus, Orotol® ultra, MD 550

■ MD 550 Spittoon bowl cleaner

Foam-free, ready-to-use solution for intensive, residue-free cleaning of spittoons



- Problem-free removal of residues such as lime scale, blood, plaque colouring agents
- Simultaneous cleaning, deodorisation and care of spittoons
- No abrasive components – the spittoon suffers no scratching
- Anti-microbial effect (bactericidal/fungicidal)

Active agents: Alcohols

Available as: 750 ml

Our recommendation: Orotol® plus, Orotol® ultra, MD 555 cleaner

■ OroCup Care system

User-friendly, closed care system for the disinfection and cleaning of suction systems and amalgam separators



- Creates an air-water mix for optimal wetting and effective cleaning of the suction system
- Efficient approach to work – one system for application and suctioning of the ready-to-use solutions
- Connecting adapter for all suction hoses

Available as: 2 l care system

Our recommendation: Orotol® plus, MD 555 cleaner



Impressions and laboratory work

■ MD 530 Cement remover and denture cleaner

Ready-to-use solution for the removal of cement, calculus, smoking stains, oxide layers, etc.



- Intensive cleaning effect and residue-free removal of acid-soluble plaque
- For direct use with best material compatibility
- Particularly fast and effective thanks to a special formulation
- Contains corrosion inhibitors
- Also suitable for use in an ultrasonic bath

Ingredients: Inorganic acids, surfactants

Available as: 2.5 l

Our recommendation: Hygobox, Hygosonic

■ MD 535 Plaster remover

Ready-to-use solution for the removal of plaster and alginates from impression trays and other aids

Can also be used as a tray cleaner



- Neutral special cleaner with especially fast effect
- Intensive cleaning power for residue-free removal of plaster and alginate
- With activity indicator
- Also suitable for use in an ultrasonic bath

Ingredients: Alkaline cleaning components and complexing agents

Available as: 2.5 l

Our recommendation: Hygobox, Hygosonic

■ MD 520 Impression disinfection

Alcohol-free ready-to-use solution for the effective and material-friendly disinfection and cleaning of impressions, prosthetic work, etc.



Fully virucidal

- For use with alginates, silicones, polyether rubber, hydrocolloids, polysulphides etc.
- Increased accuracy in the plaster master model thanks to effective cleaning effect
- No adverse effects on dimensional stability or plaster compatibility

Active substances: Quaternary ammonium compounds, glutaraldehyde

Available as: 2.5 l, 10 l

Our recommendation: Disinfection box, Hygobox, Hygojet

Device

■ Hygojet

Disinfection and cleaning sheath for impressions and prosthetic work



- The closed system prevents cross-infections
- Economical consumption – with just 10 ml MD 520 per impression
- Extremely effective – for 6 impressions in 12 minutes
- Tested disinfection process – proven by experts

Dimensions (WxHxD): 56 x 34 x 32 cm

Our recommendation: MD 520

Activity spectra and applications

	Disinfection	Cleaning	Aldehyde-free	Bio-degradable	VAH listed	Tested in accordance with EU standards	4-field test in accordance with VAH/EN 16615	Bactericidal	Tuberculocidal	Yeasticidal	Fungicidal	limitedly virucidal (enveloped viruses, incl. HBV, HCV and HIV)	virucidal	Application	Reaction time in accordance with VAH in minutes	Reaction time in min. in ultrasonic bath	Storage time in days	
Instruments																		
ID 212 Instrument disinfection	■	■	■	■	■	■		■ ⁵	■ ⁵	■ ⁵	■ ⁵	■		2%	5	2 ¹⁰	7	
ID 212 forte Instrument disinfection	■	■	■	■	■	■		■ ⁵	■ ⁵	■ ⁵	■ ⁵	■		2%	5/60 ⁷	2 ⁸	7	
ID 213 Instrument disinfection ¹⁶	■	■	■	■	■	■		■ ⁵	■ ⁵	■ ⁵	■ ⁵	■	■	2%	5/60 ⁷	2 ⁹	14	
ID 215 Enzymatic instrument cleaner	■	■	■	■	■	■		■	■	■	■	■		1%/2%	30/15	15/1		
ID 220 Bur disinfection ^{15, 16}	■	■	■	■	■	■		■ ⁵	■ ⁵	■ ⁵	■ ⁵	■	■	Undiluted	1 ⁷	0,5 ⁷	7	
Surfaces																		
FD 300 Surface disinfection ^{1, 15, 16}	■	■	■	■	■	■	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■	■	0,5%/1%/2%	60/15 ¹⁰ /5			
FD 312 Surface disinfection ¹	■	■	■	■	■	■	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■		1%	15			
FD 370 cleaner Cleaner for medical practices		■	■	■										1%/2%				
FD 322 Quick-acting disinfection	■	■	■	■	■	■	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	1 ⁷			
FD 333 forte Quick-acting disinfection ^{15,16}	■	■	■	■	■	■	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■	■	Undiluted	1 ⁷			
FD 360 Cleaning and care of vinyl upholstery		■	■	■										Undiluted				
FD 366 sensitive Disinfection of sensitive surfaces	■	■	■	■	■	■	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	1 ¹¹			
FD 300 top wipes Surface disinfection ¹⁶	■	■	■	■	■	■	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■	■	Undiluted	2 ¹⁰			
FD 312 wet wipes Surface disinfection ¹	■	■	■	■	■	■	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■ ⁵	■		Undiluted	15			
FD 333 wipes Quick-acting disinfection ¹⁶	■	■	■	■	■	■	■ ⁵	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■	■	Undiluted	1 ¹²			
FD 333 forte wipes Quick-acting disinfection ^{15, 16}	■	■	■	■	■	■	■ ⁵	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■	■	Undiluted	1 ⁷			
FD 350 Disinfection wipes	■	■	■	■	■	■	■ ⁵	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	0,25 ⁷			
FD 366 sensitive wipes Disinfection of sensitive surfaces	■	■	■	■	■	■	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	11 ¹			
Skin and hands																		
HD 410 Hand disinfection ^{2,3}	■		■	■	■	■		■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	0,25/1,5 ^{12,13}			
HD 412 essential Hand disinfection	■		■	■	■	■		■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	0,5/5 ^{12,13}			
HD 425 Cleansing lotion ⁴		■	■	■										Undiluted				
HD 435 Cleansing lotion ⁴		■	■	■										Undiluted				
HD 440 Care lotion			■	■										Undiluted				
Special areas																		
Orotol® plus Disinfection of suction systems	■	■	■	■	■	■	■ ⁵	■ ⁵	■ ⁶	■ ⁵	■ ⁵	■		2%	5/60 ⁷			
Orotol® ultra Disinfection of suction systems ^{15, 16}	■	■	■	■	■	■		■ ⁵	■ ⁵	■ ⁵	■ ⁵	■	■	1%	5			
MD 555 cleaner Special detergent for suction systems		■	■	■										5%	30-120			
MD 550 Spittoon bowl cleaner		■	■	■	■	■		■ ⁶	■ ⁶	■ ⁶	■ ⁶	■		Undiluted	ca. 5			
MD 520 Impression disinfection ¹⁶	■	■	■	■	■	■		■ ⁵	■ ⁶	■ ⁵	■ ⁵	■	■	Undiluted	5 ⁷ /10 ¹⁴		7	
MD 530 Cement remover / denture cleaner		■	■	■										Undiluted	max. 10	max. 10		
MD 535 Plaster remover		■	■	■										Undiluted	as required	as required		

¹Use biocides with caution. Always read the label and product information before use. ²lipid replenishing ³RKI-listed ⁴Skin-typical pH value ⁵High burden⁶Low burden ⁷incl. TB bacteria ⁸for TB bacteria 4%/30 min. ⁹for TB bacteria 2%/30 min. ¹⁰for TB bacteria 60 min. ¹¹for TB bacteria 2 Min. ¹²for TB bacteria 30 seconds ¹³hygienic hand disinfection / surgical hand disinfection ¹⁴ tested in the Hygojet ¹⁵tested in accordance with DVV/RKI ¹⁶tested in accordance with EN 14476