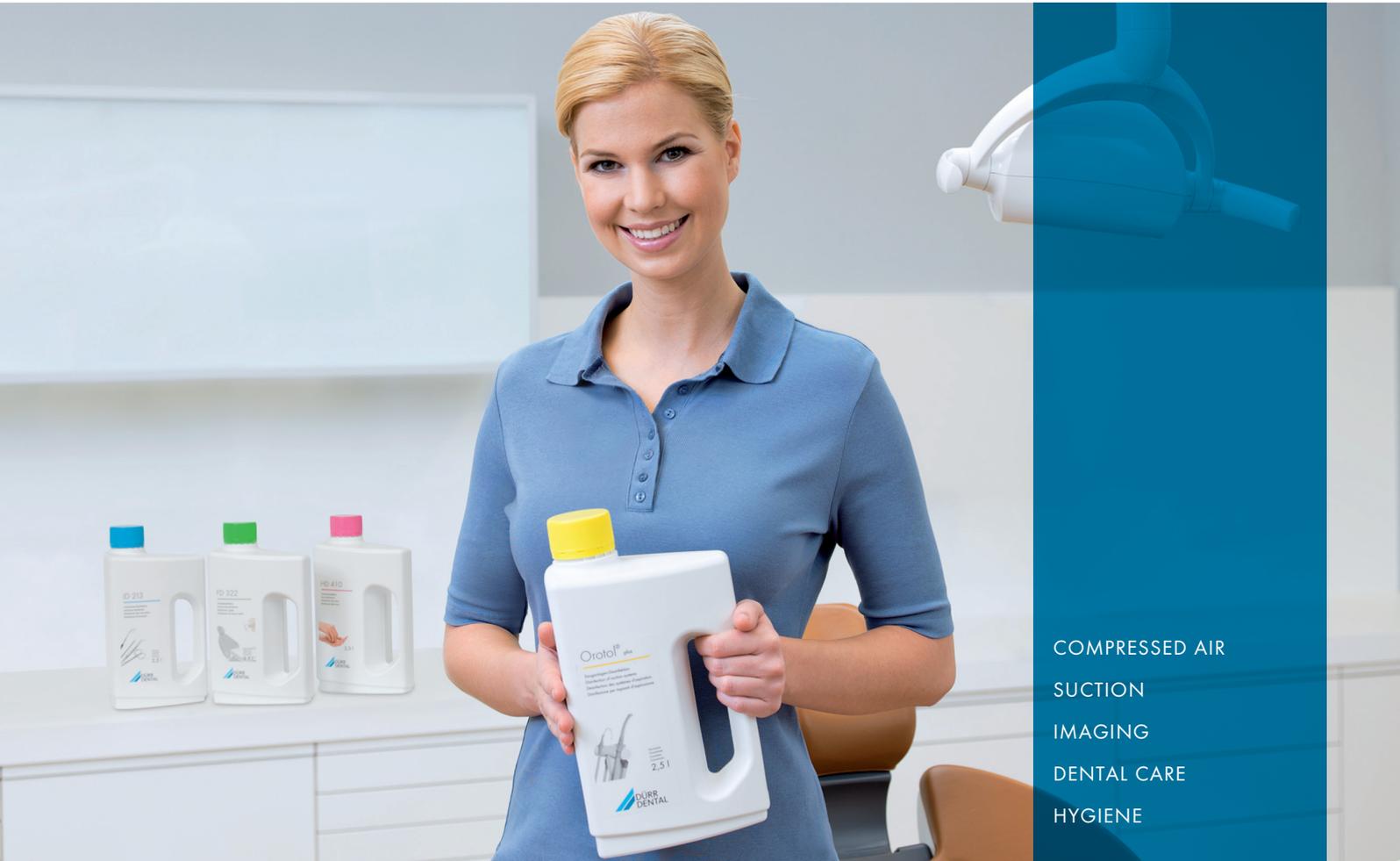


System Hygiene from Dürr Dental – safety feels good

4 colours, 4 areas – simply logical, simply safe



COMPRESSED AIR

SUCTION

IMAGING

DENTAL CARE

HYGIENE

It is best to rely on a single system

Dürr Dental, together with Orotol, developed the first disinfectant for suction units back in 1966. This was the starting point of our expertise in this area. Nowadays, dentists around the world trust in Dürr System Hygiene for comprehensive protection of their surgeries, knowing that we continuously develop our products to meet everchanging demands.

Advisory service

- Training courses, staff training sessions and on-site consulting
- Expert knowledge from qualified trainers
- Goal-orientated advice tailored to individual surgeries
- Support for developing a quality management system

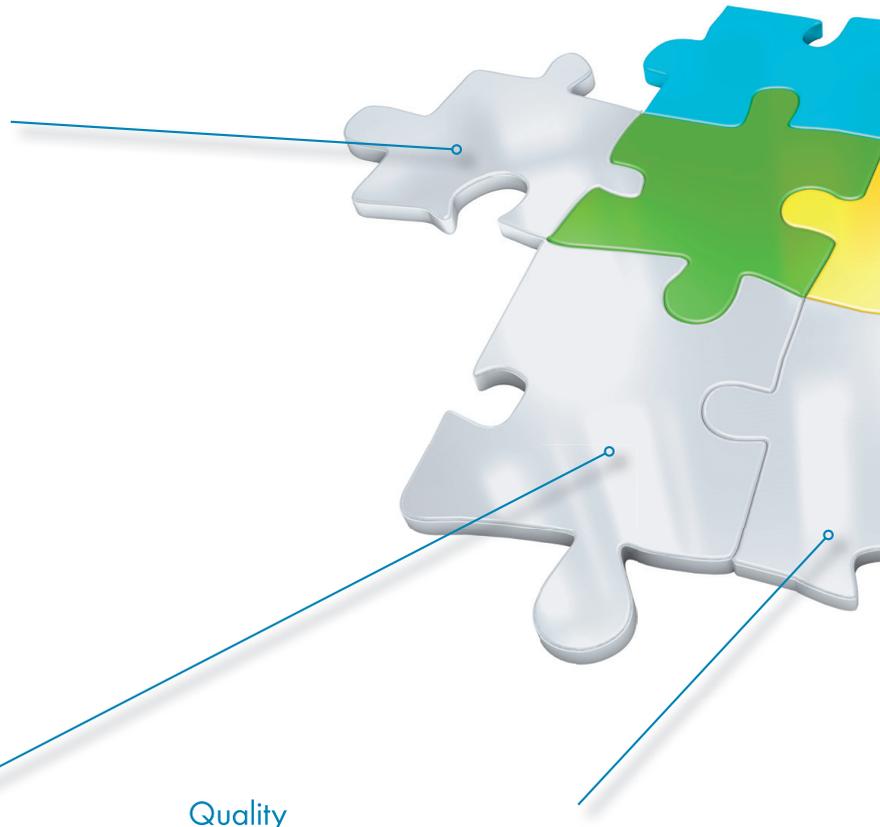


Service

- Professional and goal-orientated product advice
- Up-to-date information provided on-line
- E-learning portal



Dürr System Hygiene



Quality

- High production standards – Made in Germany
- Safety ensured with defined and controlled work processes
- Decades of experience in the manufacture of disinfectants and cleaning materials



In addition to Dürr System Hygiene products, we also offer an all-round service package to support practice staff in their daily work. Our on-site consultants support your staff at every step, happy to answer your questions on any of our products. Top quality products, honed by years of experience, go hand-in-hand with an on-going spirit of innovation targeted towards meeting your needs.



Innovation

- Modern product design
- Up-to-date when it comes to legal regulations and amendments
- Only biologically degradable products



User Guidelines

- Application hints from Dürr System hygiene colour system
- Typical and easily stored 2.5 l-bottle from Dürr System Hygiene
- Ergonomic bottle shape ensures ease of handling
- Application help for optimal dosage



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

Nothing must be left to chance when it comes to protection against infection, disinfecting and cleaning. We have proven in test after test that all preparations meet the daily demands of a modern dental surgery.

Safe

- Broad spectrum of efficacy: bactericidal, fungicidal, tuberculocidal, virucidal
- Tested and reliable effect
- VAH/DG HM listed and EN compliant
- Excellent disinfectant and cleaning strength

Our recommendation for your surgery:



HD 410
hand disinfection

HD 435
wash lotions



FD 360
imitation leather cleaning and care

FD 360 sensitive
disinfection of sensitive surfaces



FD 322
quick disinfection



FD 312
surface disinfection



FD 333 wipes
quick disinfection

NEW!



Gentle

- Superior compounds: without aldehydes, halogens, phenols
- Especially gentle on the skin
- Suitable for use on most surfaces and recommended by leading manufacturers
- Clinically proven

Convenient

- Easy and efficient to use
- Manageable and uniform container sizes
- Cleaning according to plan
- Cap dosing
- Very efficient application

Fast

- Quick reaction time
- Fast and residue-free drying
- Practical application
- Easy dosing



MD 550
spittoon bowl cleaner



Orotol® plus
suction unit disinfection

MD 555 cleaner
special cleaner for
suction units



ID 212 or ID 213
instrument disinfection



ID 220
drill disinfection



Instruments



Disinfection and cleaning Instruments and drills

■ ID 212 instrument disinfection

Concentrate with excellent material compatibility for disinfection and cleaning of instruments



Holding time
7 days

- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: noro
- Suitable for general, surgical and rotating instruments
- Especially fast reaction time in immersion bath: 5 minutes
- Excellent compatibility with instruments containing rubber/silicone

Active substances: QAC

Available as: 2,5 l

Our recommendation: Hygasonic, Hygobox

■ ID 212 forte instrument disinfection

Concentrate for the disinfection and cleaning of instruments with short reaction times in an ultrasonic bath



1 min.
reaction time

- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: adeno, noro
- Suitable for general, surgical and rotating instruments
- High corrosion protection and long holding time of 7 days
- Very fast disinfection and cleaning in ultrasonic bath: 1 minute

Active substances: Alkylamines, QAC

Available as: 2,5 l

Our recommendation: Hygasonic, Hygobox

■ ID 213 ID 213 instrument disinfection

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



Fully
virucidal

- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Extraordinary cleaning effect - breaks up even the most stubborn residue
- Especially economical with a long usable life of 14 days
- Corrosion inhibitors ensure excellent material compatibility

Active substances: Alkylamines, QAC

Available as: 2,5 l

Our recommendation: Hygasonic, Hygobox

■ ID 220 drill disinfection

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



Fully
virucidal

- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Strong cleaning power especially for fine structures of drilling bits and dental drills
- High corrosion protection and long holding time of 7 days
- Short reaction time: 30 seconds in ultra-sonic bath, 1 minute in a sterilizer

Active substances: Alcohols in alkaline medium

Available as: 2,5 l

Our recommendation: Hygasonic, Sterilizer



Medical devices and accessories

Hygobox

Sturdy transport and disinfection box with 3-litre capacity



- Ergonomic handles for safe transportation
- Tilt-resistant drip position for integrated sieve insert
- Specially shaped slots prevent instruments from catching
- Instrument tongs to assist with gripping, transport and depositing

size (HxWxD): 13x32,5x21 cm

Available colours: Anthracite-coloured lid with blue or yellow sieve insert, lid available in all 5 colours with white sieve insert

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

Hygosonic

Heatable ultrasonic unit for the thorough cleaning of instruments, tools, dentures, etc. The instruments can also be safely disinfected by using the products of the ID/MD series.



- Effective and gentle disinfection and cleaning
- Sound field optimisation ensures for smooth cleaning
- Boost function increases performance
- Degas function degasses solvents

size (HxWxD): 21.4x30x17.9 cm

Tub volume: 2.75 litre

Accessories: lid, glasset, immersion basket

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

Hygopac Plus, Hygofol

Verifiable sealing device for standardised sealing of sterilised packaging such as Hygofol



- Intelligent validation concept in accordance with DIN EN 11607-2
- Data storage on an SD card or via network
- High sealing speed

size:

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

Hygofol bags (WxL): 7.5 cm, 10 cm and 15 cm x 30 cm each

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

Documentation

Hygoseal

Ready-to-use sealed seam test – plastic film for sterilised material with integrated indicator for daily quality control



- Secure and visual assessment of closing quality of sealed seams
- Quickly done with direct results
- Ease of operation
- Verifiable documentation of test results with quality-related confirmation

Package size: 100 units

Hygoprint

System for labelling sterile packaging



- Quick and simple documenting of sterilization process
- Complete labelling with all relevant information
- Especially lightweight and easy to handle

Accessories: One- or two-sided adhesive labels, 100-page note pad

Surfaces

Disinfection and cleaning

Surface disinfection



■ FD 300 surface disinfection

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



- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Especially fast reaction time: 2 minutes at 3-percent dose
- High yielding: up to 500 litres of solution
- Long-term effect for enduring protection from infection

Active substances: Alkylamines, QAC

Available as: 2.5 l

Our recommendation: FD 370 cleaner, FD multi wipes

■ FD 312 surface disinfection

Alcohol-free concentrate for disinfection of surfaces and objects



- Bactericide incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: noro
- Economical application: up to 250 litres of solution
- Proven material compatibility
- Very pleasant scent

Active substances: QAC

Available as: 2,5 l

Our recommendation: FD 370 cleaner, FD multi wipes

■ FD 370 surgery cleaner

Concentrate for cleaning surfaces and objects

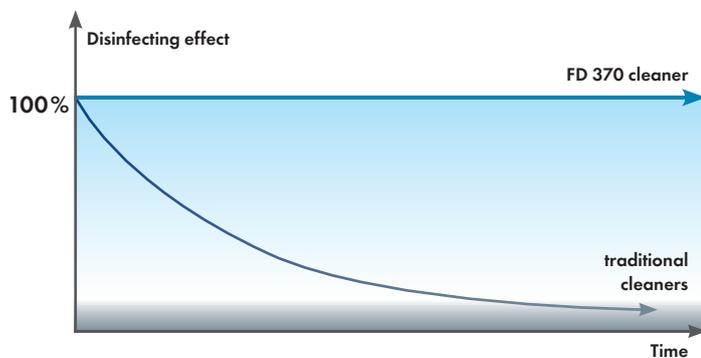


- Effective cleaner for clinical equipment, devices, floors
- Disinfectant effect not neutralised
- No stickiness nor discolouration of cleaned surfaces
- High yielding: up to 250 litres of solution

Contents: non-ionic tensides

Available as: 2,5 l

Our recommendation: FD 300, FD 312



Changes in disinfectant effect by using conventional ionic cleaners and the non-ionic surgery cleaner FD 370



Quick disinfection

■ FD 322 quick disinfectant

Fast-acting solution for disinfection and cleaning of surfaces



- Bactericide incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: adeno, noro, polyoma SV 40
- Reaction time according to VAH/DG HM: 15 seconds
- Residue-free drying
- Proven material compatibility - recommended by leading manufacturers

Active substances: Alcohols

FD 322 available as: 750 ml for Hygowipe Plus, 800 ml, 2.5 l, 10 l

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

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

Our recommendation: MyMix perfume concentrate, 600 ml-spray bottle, FD multi wipes

■ FD 333 quick disinfectant

Fully virucidal solution for the disinfection and cleaning of surfaces



- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Long-term effect for enduring protection against infection
- Proven material compatibility - recommended by leading manufacturers
- Fresh lemon scent

Active substances: Alcohols, QAC

Available as: 750 ml for Hygowipe Plus, 800 ml, 2.5 l, 10 l

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

■ FD 366 sensitive disinfection of sensitive surfaces

Solution for disinfection and cleaning of especially sensitive surfaces



- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal
- Preparation developed especially for long-term value with very low alcohol content
- Fast acting disinfectant: 1 minute reaction time
- Ideal for treatment units in combination with FD 366 imitation leather cleaner

Active substances: Alcohols, QAC

Available as: 750 ml for Hygowipe Plus, 800 ml, 2.5 l, 10 l

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

Care

■ FD 360 cleaning and care of vinyl upholstery

Cleaning fluid for deep cleaning and care of imitation leather surfaces



- Gentle cleaner for long-term maintenance
- Intensive cleaning effect - removes all types of stains, rings and discolouration
- Proven compatibility with materials - recommended by leading manufacturers
- Ideal in combination with FD 366 sensitive in treatment units

Active substances: Special tenside, silicone compound and avocado-based care formula

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

Our recommendation: FD 366 sensitive



Surface disinfectant wipes

■ FD 300 top wipes surface disinfection

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



- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Especially fast reaction time: 2 minutes
- Long-term effect for enduring protection from infection
- Modern dispenser is easily operated

Active substances: Alkylamines, QAC

Available as: Box of 50 wipes

Wipe size: 17.5 x 28 cm, grammage 50 g/m²

■ FD 312 wet wipes surface disinfection

Alcohol-free disinfectant and cleaning wipes for large surfaces



- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: noro
- High yielding surface coverage of up to 8 m²
- Wipes in rip-stop honeycomb weave
- Long-term effect with fresh scent

Active substances: QAC

Available as: Pack of 15 wipes

Wipe size: 22 x 42 cm, grammage 100 g/m²

■ FD 333 wipes quick disinfection

Ready-to-use disinfection and cleaning wipes for surfaces



- Scent-free
- Fast, residue-free drying
- Practically dispensed from a dispenser tub

Active ingredients: Alcohols, QACs

Available as: Dispenser tub with 110 wipes

Wipe size: 14 x 22 cm, grammage of 28 g/m²

■ FD 350 disinfectant wipes

Alcohol based, fast-acting disinfectant and cleaning wipes for smaller surfaces



- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: adeno, noro, polyoma SV 40
- Fast disinfectant effect: reaction time of 15 seconds
- Residue-free drying
- 3 different scents: Classic, Flower, Lemon

Active substances: Alcohols

Available as: Dispenser with 110 wipes

Wipe size: 14 x 22 cm, grammage 28 g/m²

■ FD multi wipes

Extra-large dry wipes that can be moistened with disinfectant and cleaning agents



- Universally applicable wipes in combination with surface disinfectants
- Lint-free and tear-resistant
- Very good moistening and non-scratching of surfaces
- Very economical

Available as: Dispenser with 180 wipes

Wipe size: 20 x 30 cm, grammage 50 g/m²

Our recommendation: FD 300, FD 312, FD 322, FD 333, FD 366 sensitive, wall holder for FD multi wipes box

Hygowipe Plus – Sensor dispenser for disinfectant wipes

Quick, practical, and only from Dürr Dental

Sensor-triggered surface disinfectant wipes! The integrated dry wipes are easily, quickly and reliably moistened with surface disinfectant. FD 322, FD 333 and FD 366 sensitive are available in the special 750 ml-bottle in the hygienic one-way system.

The length of the wipes and the quantity of disinfectant can be set to meet your individual requirements. Optimal dispensing on the specially adapted cellulose wipes economises costs and is environmentally friendly.



MyMix – scent marketing for your surgery

Patient relaxation

MyMix scent marketing perfectly combines safe surgery hygiene and the trend for individuality. You put the fragrance into your surgery.

MyMix is available in LIME, MELON, SILK and TROPICAL scents. Just mix 1 measure of perfume concentrate into one 2.5 l-bottle FD 322 perfume-free surface disinfection.



 <p>LIME Refreshing citrus fragrance</p>	 <p>MELON Fresh as Spring</p>	 <p>SILK Elegant and classy</p>	 <p>TROPICAL Exotic and fruity</p>
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Skin and hands



Disinfection and cleaning Hand disinfection

■ HD 410¹⁾ hand disinfection

Alcohol based hand sanitiser for hygienic and surgical hand disinfection



- Bactericidal incl. tuberculocidal, fungicidal, virucidal & non-enveloped viruses: noro, adeno, polyoma SV 40, rota
- Extremely fast: hygienic hand disinfection 15 seconds / surgical hand disinfection# 90 seconds
- Immediate and long-term effect
- Pleasant moisturising sensation on skin

Active substances: Alcohol

Available as: 400 ml, 500 ml, 800 ml, 2.5 l, 10 l

Our recommendation: Hygocare/Hygocare Plus, universal preparation dispenser S 400, L 400, L 1000, metering pump

■ HD 412 essential²⁾ hand disinfectant

An alcohol based hand sanitiser especially for allergy sufferers, providing hygienic hand disinfection for surgical use



- Bactericidal incl. tuberculocidal, fungicidal, virucidal & non-enveloped viruses: noro, rota
- Extremely safe: hygienic hand disinfection 30 seconds / surgical hand disinfection 5 minutes
- Free of perfume and colourings
- Immediate effect and especially mild on skin

Active substances: Alcohol

Available as: 400 ml, 500 ml, 800 ml, 2.5 l

Our recommendation: Hygocare/Hygocare Plus, universal preparation dispenser S 400, L 400, L 1000, metering pump

Hand cleaning

■ HD 425 washing lotion

Mild washing lotion for skin and hands



- Alkali and soap free
- Dermatologically tested – highly compatible
- Contains skincare and oil-restoring substances
- Ideal in combination with alcohol based hand disinfectant HD 410 and HD 412 essential

Components: Active-washing tensides and skincare ingredients such as allantoin

Available as: 500 ml

Our recommendation: Hygocare/Hygocare Plus

■ HD 435 washing lotion

Mild, antimicrobial wash lotion that is pH-neutral to maintain natural skin flora



- Alkali and soap-free – maintains the acid mantle of the skin
- Intensive cleaning with selected detergent components
- Contains skincare and oil-restoring substances
- Ideal in combination with alcohol based hand disinfection HD 410 and HD 412 essential

Composition: Active-washing tensides, antimicrobial substances and allantoin

Available as: 400 ml, 800 ml, 2.5 l

Our recommendation: Universal preparation dispenser S 400, L 400, L 1000, metering pumps



Care

■ HD 440 care lotion

Lotion for the care of sensitive skin subject to stress



- Protects, nourishes and wards off inflammation
- Keeps skin from drying out
- Proven ingredients keep hands soft
- Non-greasy – quickly absorbs into the skin

Ingredients: Nourishing oils, witch hazel extract, allantoin and vitamin A

Available as: 400 ml

Our recommendation: Universal preparation dispenser S 400, L 400, metering pump

Dispenser systems

■ Hygocare Plus sensor dispenser

Sensor-controlled metering system for application of hand preparations



- Touch-less operation – maximum hygiene safety
- Precise Stop function for individual dispensing
- Elegant design and high quality finish
- Swivelling dispenser lever for ergonomic use

size (WxHxD): 7.5 x 34.5 x 19.2 cm

Available as: Battery-operated table, wall or mobile dispenser – table dispenser also with external power supply

Our recommendation: HD 410, HD 412 essential, HD 425 in the 500 ml-bottle

■ Universal product dispenser

Universal wall-mounted product dispenser for hand preparations



- Very user-friendly
- Available with short (S) or long (L) lever
- Made of durable aluminium and stainless steel
- Autoclavable pump

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

Available as: S 400 und L 400 für 400 ml-Flasche, L 1000 für 800 ml-Flasche

Our recommendation: HD 410, HD 412 essential, HD 435, HD 440 in the 400 ml-bottle or 800 ml-bottle

Special areas

Disinfection and cleaning Suction unit and spittoon

■ Orotol® plus suction unit disinfection

Foam-free liquid concentrate for simultaneous disinfection, cleaning, deodorising and care of all suction units and amalgam separators



- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal and non-enveloped viruses: adeno, noro
- Dissolves and disinfects biofilm and guards against accumulations of blood and proteins
- Long-term effect – no formation of resistance against by germs
- Proven material compatibility – recommended by leading manufacturers

Active substances: QAC

Available as: 2.5 l

Our recommendation: OroCup, MD 555 cleaner, MD 550

■ Orotol® ultra suction unit disinfection

Powder concentrate for simultaneous disinfection, cleaning, deodorising and care of all suction units and amalgam separators



- Bactericidal incl. tuberculocidal, fungicidal, virucidal
- Dissolves, disinfects biofilm and guards against accumulations of blood and proteins
- Low use-level (1%) – no formation of resistance to germs
- Proven material compatibility – recommended by leading manufacturers

Active substances: Active oxygen

Available as: 500 g

Our recommendation: OroCup, MD 555 cleaner, MD 550

■ MD 555 cleaner for suction units

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



- Softening agent – dissolves calcium carbonate and powder-jet residue
- Intensive cleaning action for deposits and accumulations
- Proven material compatibility – recommended by leading manufacturers
- Ideal in combination with Orotol® plus oder Orotol® ultra

Ingredients: Organic acids, foam-free tensides

Available as: 2.5 l

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

■ MD 550 spittoon cleaner

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



- Smooth removal of residues such as calcium carbonate, blood and plaque colouring agents
- Simultaneous cleaning, deodorisation and care of spittoons
- No abrasive components – no scratching of the spittoon
- Antimicrobial – effective against bacteria and fungi

Active substances: Alcohol

Available as: 800 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 units and amalgam separators



- Creates an air-water mix for optimal wetting and effective cleaning of suction system
- Highly efficient care system for the aspiration of ready-to-use solutions
- Connection adaptor for all suction hoses

Available as: 2 litre care system

Unsere Empfehlung: Orotol® plus, Orotol® ultra, MD 555 cleaner



Impressions and dentistry work

■ MD 530 cement remover and prosthetic cleaner

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



- Intensive cleaning action and residue-free removal of acid-soluble coatings
- Can be directly applied and has excellent material compatibility
- Especially fast and effective thanks to its special formulation
- Contains corrosion inhibitors

Components: Inorganic acids, tensides

Available as: 2.5 l

Our recommendation: Hygobox, Hygosonic

■ MD 535 plaster remover

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



- Neutral special cleaner that is particularly fast acting
- Intensive cleaning power for residue-free removal of plaster and alginate
- With activity indicator
- Suitable for use in ultrasonic baths

Active substances: Alkaline components and complexing agents

Available as: 2.5 l

Our recommendation: Hygobox, Hygosonic

■ MD 520 impression disinfection

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



- Bactericidal incl. tuberculocidal, fungicidal, limited virucidal & non-enveloped viruses: adeno, noro
- Application for alginates, silicone, polyether rubber, hydrocolloids, polysulfides etc.
- More precise primary plaster model thanks to effective cleaning action
- No impairment of dimensional stability or plaster compatibility

Active substances: QAC, GDA

Available as: 2.5 l, 10 l

Our recommendation: Disinfectant box, Hygobox, Hygojet

Appliance

■ Hygojet

Disinfection and cleaning sheath for impressions and prosthetic work



- The closed system prevents cross-infection
- Economical to use – with only 10 ml MD 520 per impression
- Extremely effective – at 6 impressions within 12 minutes
- Proven disinfection process – certified by experts

size (WxHxD): 56 x 34 x 32 cm

Our recommendation: MD 520

Overview of range of action and applications

	Page	Disinfection	VAH ² listed	Meets European standard	Cleaning	Bactericidal	Tuberculocide	Fungicidal ³	Limited virucidal ⁴ (non-enveloped viruses, incl. HBV, HCV and HIV)	Virucidal (effective against all viruses)	Biodegradable	Aldehyde-free	Concentrate	Time to take effect in min.	Reaction time in min. in ultra-sonic bath	Holding time in days
Instruments																
ID 212 instrument disinfection	06	■	■	■	■	■	■	■	■		■	■	2%	5/60 ⁵	2	7
ID 212 forte instrument disinfection	06	■	■	■	■	■	■	■	■		■	■	2%	5/60 ⁵	1 ⁶	7
ID 213 instrument disinfection	06	■	■	■	■	■	■	■	■	■	■	■	2%	15/60 ⁵	2 ⁷	14
ID 220 drill disinfection	06	■	■	■	■	■	■	■	■	■	■	■	Undiluted	1 ⁵	0,5 ⁵	7
Surfaces																
FD 300 surface disinfection	08	■	■	■	■	■	■	■	■	■	■	■	0,5%/1%	60 ⁵ /15		
FD 312 surface disinfection	08	■	■	■	■	■	■	■	■		■	■	1%	15 ⁸		
FD 370 surgery cleaner	08				■						■	■	1%/2%			
FD 322 quick disinfectant	09	■	■	■	■	■	■	■	■		■	■	Undiluted	0,25 ⁵		
FD 333 quick disinfectant	09	■	■	■	■	■	■	■	■	■	■	■	Undiluted	2 ⁵		
FD 360 cleaning and care of vinyl upholstery	09				■						■	■	Undiluted			
FD 366 sensitive disinfection for sensitive surfaces	09	■	■	■	■	■	■	■	■		■	■	Undiluted	1 ⁹		
FD 300 top wipes surface disinfection	10	■	■	■	■	■	■	■	■	■	■	■	Undiluted	2 ⁸		
FD 312 wet wipes surface disinfection	10	■	■	■	■	■	■	■	■		■	■	Undiluted	15 ⁸		
FD 333 wipes quick disinfectant	10	■	■	■	■	■	■	■	■	■	■	■	Undiluted	2 ⁵		
FD 350 disinfectant wipes	10	■	■	■	■	■	■	■	■		■	■	Undiluted	0,25 ⁵		
Skin and hands																
HD 410 hand disinfection ¹	12	■	■	■		■	■	■	■		■	■	Undiluted	0,25/1,5 ^{10,5}		
HD 412 essential hand disinfectant	12	■	■	■		■	■	■	■		■	■	Undiluted	0,5/5 ^{10,5}		
HD 425 washing lotion (pH 5.4) ¹	12				■						■	■	Undiluted			
HD 435 washing lotion (pH 5.4) ¹	12				■						■	■	Undiluted			
HD 440 care lotion	13										■	■	Undiluted			
Special areas																
Orotol® plus suction unit disinfection	14	■	■	■	■	■	■	■	■		■	■	2%	5/60 ⁵		
Orotol® ultra suction unit disinfection	14	■	■	■	■	■	■	■	■	■	■	■	1%	30 ¹¹		
MD 555 cleaner special cleaner for suction units	14				■						■	■	5%	30-120		
MD 550 spittoon cleaner	14			■	■	■		■			■	■	Undiluted	ca. 5		
MD 520 impression disinfection	15	■	■	■	■	■	■	■	■		■		Undiluted	5 ⁵ /10 ¹²		7
MD 530 cement remover/prosthesis cleaner	15				■						■	■	Undiluted	max. 10	max. 10	
MD 535 plaster remover	15				■						■	■	Undiluted	as required.	as required.	

¹ Oil-restoring and RKI listed ² Verband für Angewandte Hygiene (Association for Applied Hygiene) / Deutsche Gesellschaft für Hygiene und Mikrobiologie (German Society of Hygiene and Microbiology) ³ Tested with candida albicans ⁴ according to RKI recommendation (Federal Health Gazette. 47, 62-66, 2004) ⁵ incl. TB bacteria ⁶ for TB bacteria 4%/30 minutes ⁷ for TB bacteria 2%/30 minutes ⁸ for TB bacteria 60 minutes ⁹ for TB bacteria 2 minutes ¹⁰ Hygienic hand disinfection/surgical hand disinfection ¹¹ for TB bacteria 4%/15 min. or 2%/4 hours. ¹² in Hygojet