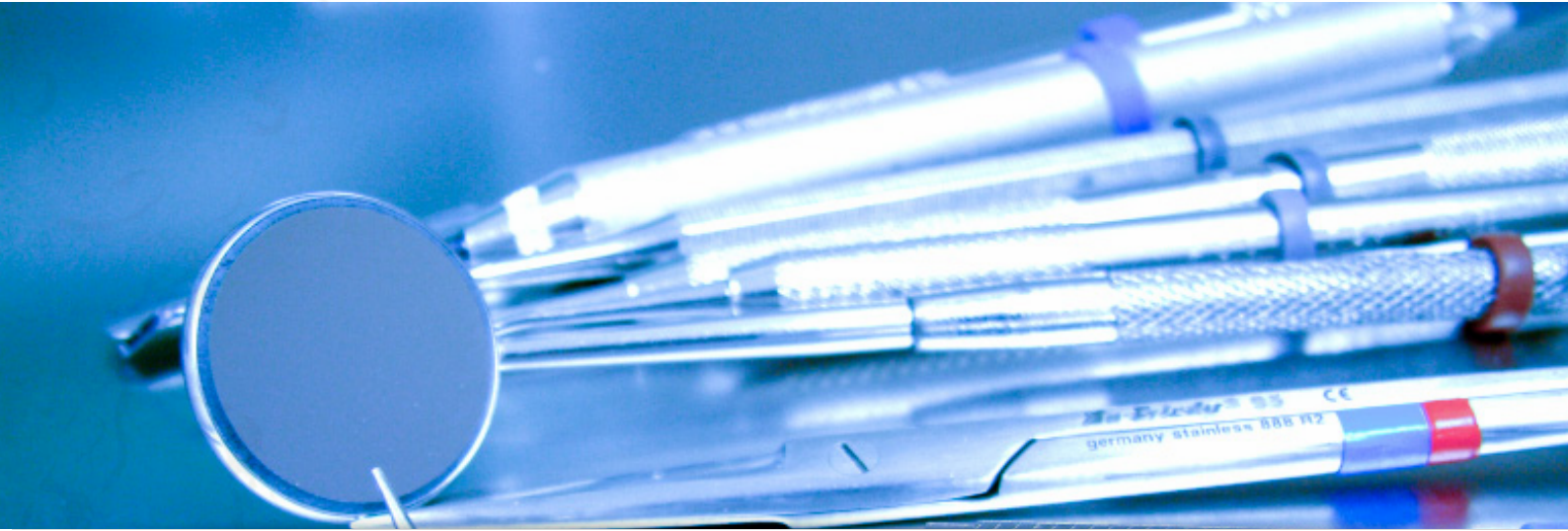


Instrument disinfection



product updates

RHEOSEPT-ID form

RHEOSEPT-ID drill

RHEOSOL-IR encyme

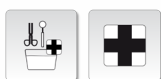
RHEOSEPT-ID form**Ready-to-use disinfectant for dental items with good cleaning effect**

Ready-to-use cleaning and disinfectant bath for dental workpieces and impressions made of polyethers, silicones, alginates and hydrocolloids by immersion. Alcohol-free with a pleasant scent. Range of action: bactericidal, fungicidal, virucidal / enveloped viruses (HIV, HBV, HCV, TB, vaccinia, BVDV). This medical product is CE certified (CE 0481).

- ➔ 20537352 RHEOSEPT-ID form bottle 1000 ml
- ➔ 20537050 RHEOSEPT-ID form canister 5 litres

Dosing instructions

Dosing specifications	Dosing details	Remark
contact time 5 minutes	undiluted	bactericide/fungicide (acc. DGHM) high load/mechanics
contact time 15 minutes	undiluted	enveloped viruses (HBV/HIV/HCV/vacciniavirus), mycobacteria (TBC)

Fields of application

- suitable for all kinds of impressions, used dentures and dental workpieces
- aldehyde- and phenol-free
- with excellent cleaning effect and broad range of action
- bactericidal, fungicidal and virucidal activity (incl. TB)
- gentle to the material
- can be used in an ultrasonic bath



CE
0481

RHEOSEPT-ID drill**Ready-to-use drill bath with good cleaning effect**

Ready-to-use cleaning and disinfecting bath for steel and diamond drills, root canal instruments and other stainless steel instruments. Other areas of application in the field of foot care, such as nail nippers/clippers, scissors, drills, cutting and grinding instruments. High corrosion protection, material compatibility and cleaning power. Pleasant scent. Range of action: bactericidal, fungicidal, virucidal / enveloped viruses (HIV, HBV, HCV, TB, vaccinia, BVDV). This medical product is CE certified (CE 0481).

- ➔ 20546352 RHEOSEPT-ID drill bottle 1000 ml
- ➔ 20546050 RHEOSEPT-ID dent Bohrerbad Kanister 5 Liter

Dosing instructions

Dosing specifications	Dosing details	Remark
contact time 5 minutes	undiluted	bactericide/fungicide (acc. DGHM) high load/mechanics
contact time 15 minutes	undiluted	enveloped viruses (HBV/HIV/HCV/vacciniavirus), mycobacteria (TBC)

Fields of application

- suitable for rotary instruments
- aldehyde-free
- with excellent cleaning effect and broad range of action
- bactericidal, fungicidal and virucidal activity (incl. TB)
- gentle to the material
- can be used in an ultrasonic bath



CE
0481

RHEOSOL-IR enzyme

Enzymatic cleaner for instruments and medical equipment

Cleaner concentrate for manual reprocessing of medical instruments and equipment, suitable for flexible endoscopes. The product ensures successful disinfection through residue-free cleaning and the prevention of biofilms. Intensive cleaning through special combination of enzymes and surfactants for gentle treatment of sensitive material surfaces.

- ➔ 20577352 RHEOSOL-IR enzyme bottle 1000 ml
- ➔ 20577050 RHEOSOL-IR enzyme canister 5 litres

Dosing instructions

Dosing specifications	Dosing details	Remark
normal soiling	0,5-1%	
heavy soiling	1-5%	
Encrustations and very heavy soiling	to 10%	

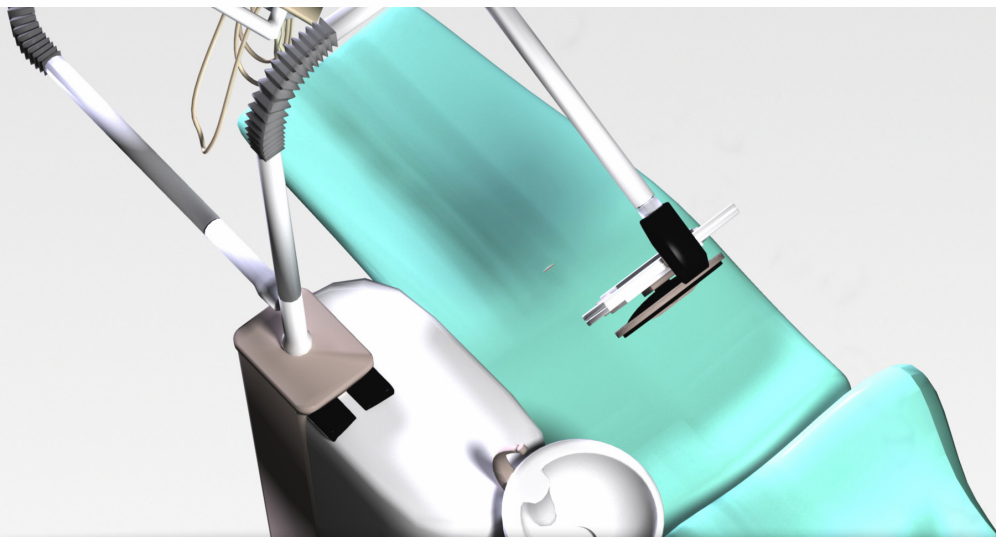
Fields of application



- ➔ good cleaning effect through enzyme combination
- ➔ neutral scent
- ➔ gentle cleaning
- ➔ can be used in an ultrasonic bath



Suction Treatment



product updates

RHEOSEPT-Suction treatment D

RHEOSEPT-Suction treatment W

- highly effective hygienic preparation of suction units and amalgam separators
- dissolve stubborn dirt and bind rest of salivary and drilling dust
- hygienic preservation of collecting repository
- high material compatibility
- free of aldehyd, phenol and chlorine



- specifically for suction systems amalgam separators
- removes proteins and sediments
- remove lime
- ideal for weekly interval cleaning



RHEOSEPT-Suction treatment D

Disinfectant concentrate for suction systems in dental practices

Aldehyd, phenol, chlorine-free low-foaming disinfectant for suction systems and amalgam separators. This medical product is CE-certified.

➡ 20544050 RHEOSEPT-Suction treatment D canister 5 litres

Dosing instructions

Dosing specifications	Dosing details	Remark
15 minutes	2%	at max. 60°C of cleaning temperature

Fields of application



RHEOSEPT-Suction treatment W

Concentrate for interval cleaning of dental suction systems and amalgam separators

Acidic liquid free of aldehydes, phenol and chlorine for foaming treatment of suction systems and amalgam separators. For weekly interval cleaning or removal of sediments in addition of RHEOSEPT-Suction treatment D. This medical product is CE-certified.

➡ 20569050 RHEOSEPT-Suction treatment W canister 5 litres

Dosing instructions

Dosing specifications	Dosing details	Remark
15 minutes	2%	at max. 60°C of cleaning temperature

Fields of application

