

rea Detergents, Hirschmann

Detergent concentrates for the gentle and thorough cleaning of laboratory glassware, porcelain, metal, plastic and rubber. For use in low concentrations in a variety of applications, hence very economical.



HIRSCHMANN®

① rea-pur®

Powdery high-speed cleaning agent, 0.5% solution, for immersion and wiping processes.

Pack	Order No.	Pack	Order No.
2-kg box	35 37 97102	5-kg bucket	35 37 97105

② rea-sol®

Liquid high-speed cleaning concentrate, 1% solution, for immersion and wiping processes.

Pack	Order No.	Pack	Order No.
1 l bottle	35 37 97201	5 l canister	35 37 97205

③ rea-des® 2000

Liquid cleaning and disinfecting concentrate, inactivates HIV and Hepatitis virus, 1% solution, non-foaming.

Pack	Order No.	Pack	Order No.
1 l bottle	35 37 97311	5 l canister	35 37 97315

④ rea-phos®

Liquid high-speed cleaning concentrate, 1% solution, phosphate-free.

Pack	Order No.
1 l bottle	35 37 97401

⑤ rea-mat®

Powdery high-speed cleaning agent for laboratory dishwashers, non-foaming, 0.1...0.4% solution.

Pack	Order No.	Pack	Order No.
2-kg box	35 37 97502	5-kg bucket	35 37 97505

rea-calc®

Liquid lime deposit eliminator, no pungent smells, for stubborn layers and crusts, 2.5% solution.

Pack	Order No.
1 l bottle	35 37 97600

⑥ rea-stabil®

Liquid stabilizing concentrate, for example for warm water baths, thermostats and something similar, 0.1% solution.

Pack	Order No.
0.2 l bottle	35 37 97800

⑦ rea-clean®

Phosphate-free cleaning concentrate, particularly economical and environmentally friendly, fully biodegradable, strong dislodging effect on grease, gentle on materials, for all lab surfaces.

Pack	Order No.	Pack	Order No.
0.5 l spray bottle	35 37 97900	5 l canister	35 37 97905
1 l refill bottle	35 37 97901		

rea-son® low foam

Special fast cleaning concentrate for ultrasonic cleaning of instruments and devices in all areas of application.

Pack	Order No.	Pack	Order No.
1 l bottle	10 37 97101	10 l canister	10 37 97110
5 l canister	10 37 97105	30 l canister	10 37 97130

