



Practical tips

Wall dispenser reprocessing

It's in your hands –
infection prevention in veterinary medicine



Softaskin®
Mild wash lotion
Milde Waschlotion
Mox naczynia za mycie
Jemná mycí emulzie
Loción de lavado suave
Lotion douce de lavage
Faiyékony szappan
Luzome detergente delicata
Maigi mazgāšanas losjona
Milde waslotion
Lagodna emulzija myjaca
Sabão de lavagem suave
Soluție de spălat fină
Jemná umývacia emulzia
Blag losjon za umivanje

1000 ml
REF: 180217
RN: 18151448

B | BRAUN

Promanum® pure
Lösung zur Anwendung
auf der Haut
Ethanol 72,4 % und
2-Propanol (Ph. Eur.) 10,0 %

Händedesinfektionsmittel
bakterizid (inkl. Mykobakterien),
fungizid, begrenzt viruzid (inkl. Rot-, Adeno und Noroviren (ATKVI))
innerhalb der hygienischen Händedesinfektion (30 Sekunden)

100%
ohne Parfüm-
ohne Farbstoffe

ANBRUCH:
Nach Anbruch des Behälters 12 Monate verwendbar, jedoch nicht über das Verfallsdatum hinaus.
Verwendbar bis:
Ch.-B.:

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Practical tips

Wall dispenser reprocessing

Wall dispenser ELS, TLS, E, T

For removing washing lotions and disinfectants;
no skin care lotions

Wall dispenser ELS, TLS, E, T

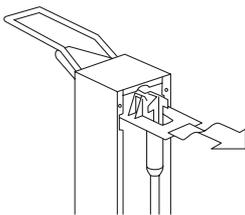
Plus

For removing washing lotions,
disinfectants and care lotions



Rear pump removal

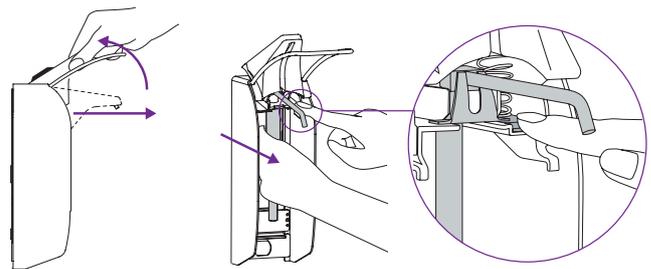
- To remove the pump, hold the wall dispenser control lever in the upper position and lift the plastic pump slightly and pull it out to the rear/pull the stainless steel pump out to the rear.



- To insert the pump, hold the control lever in the upper position and slide the pump into the dispenser. Avoid touching the riser pipe.

Removing the pump by front removal

- First pull the outlet cover forwards slightly and then swivel it upwards. Press and hold the pump lock with your finger and pull the pump out toward the front.



- To insert the pump, slide it in from the front until it engages. Avoid touching the riser pipe. Lower the outlet panel again.

Dismantling the wall dispensers (applies to all models)

- Remove the bottle from the dispenser.
- If necessary, remove the screw (a) securing the dispenser to the wall bracket.
- Remove the dispenser housing from the wall bracket. To do this, press the locking tab of the wall bracket and slide the dispenser upwards and out.

Practical tips

Wall dispenser reprocessing

Every work day

- Rapid surface disinfection of the control lever

Weekly or in case of visible soiling

- Use a soft, lint-free disposable cloth to remove adhesions/drips from the dispenser around the outlet and then disinfect this area and the dispenser housing with a rapid surface disinfectant.

Manually clean and disinfect the housing and pump (applies to all models)

- Regular reprocessing is required to ensure flawless functioning of the pump/dispenser. The scope and frequency must be defined in in-house hygiene plans.
- Wipe the riser pipe for the pump with a soft, lint-free disposable cloth.
- Clean the dosing pump under running hot water with special focus on the outlet – the silicone membrane of the pump can be removed for this purpose.
- Clean the dispenser housing under running hot water – remove stubborn residues and dirt using a suitable brush.
- Dry the dosing pump and the dispenser housing with a pathogen-free soft, lint-free disposable cloth.
- Wipe the dispenser housing, rear wall and dosing pump with a suitable rapid surface disinfectant, e.g. Meliseptol®.
- Assemble dispenser, pump through alcoholic disinfectant 20 x and collect in a container.
- Insert the desired product and pump through 20 times. Collect the liquid in a container.
- The dispenser is ready for use.

Mechanical reprocessing of housings in washer-disinfector (applies to all models)

- Before mechanical reprocessing, check whether the reprocessing agents and process parameters used are compatible with the items to be washed (aluminum corrosion).
- Reprocess the housing in the washer-disinfector with a pH-neutral cleaning agent.
- Manually reprocess the pump as described above.

Wall dispenser ELS, TLS, E, T

Steam sterilization

- If required, the dispensers and stainless steel pumps can be autoclaved at 121 °C, 2 bar, max. 20 min. holding time.

Wall dispenser ELS, TLS, E, T

Plus

Steam sterilization

- If required, the dispensers and stainless steel pumps incl. sealing cap can be autoclaved at 134 °C, 3 bar, max. 20 min. holding time.

- Plastic pumps, powder-coated dispensers, bottles and plastic back plates are not autoclavable.
- Thoroughly clean the dispenser and pumps before using them again if they are not in use for an extended period of time, e.g. while on holiday.

We would like to point out that damage caused by incorrect handling of the wall dispenser or by the use of products from manufacturers other than B. Braun will render the warranty provided by B. Braun Melsungen AG null and void.