

All-purpose fleece wipe dispenser system for all liquid HARTMANN surface disinfectants. Patented System solution: optimal active substance release during disinfection.



Advantages at a glance

- protects use-solution from contamination and evaporation
- · economic consumption of wipes and use-solution
- coloured dispensing system for better product differentiation
- · tear-proof fleece
- · solid dispenser with attached handle
- · use-solution usable for 28 days

Application

BODE X-Wipes are recommended for the cleaning surface disinfection in all hospital, nursing home, pharmaceutical company, laboratory, and food-processing areas, where a maximum level of hygiene, efficiency, and convenience is desired.

Areas of application

The use of BODE X-Wipes is advantageous in areas, which require repeated cleaning disinfection every day, as the one-time use assures a high level of hygiene as well as a reduced preparation time.

Directions for use

The BODE X-Wipes dispenser system is intended for use with all liquid HARTMANN surface disinfectants in concentrations of exposure times of 1 hour or less. When preparing the use-solution, follow the respective product's application and safety related directions.

With the dispensing system properly closed, the use-solution can be used for maximum 28 days.

The dispensing system can be delivered in three colours, which enable a simple and quick differentiation of the use-solution.

Prepare 2.0 litres of use-solution (1.2 litres using the 40 fleece roll or at least 0.6 litres using the 30 fleece roll) according to the manufacturers' recommendations. Pay attention to the exact dosage. Slowly pour the solution into the dispenser, more precisely, spirally from the fleece roll's centre to its outside in order to ensure a complete saturation.

Set-up and material

The refillable dispenser system consists of

- the BODE X-Wipes dispenser, which is filled with
- · a dry BODE X-Wipes fleece roll,
- the lid with integrated dispensing insert and protective sealing cap and
- · a label to write on.

Only high-quality and robust materials have been utilised for the BODE X-Wipes system:

- BODE X-Wipes consist of absorbent polyester fleece (60 g/m2). The absorbed disinfectant does not adhere to the fleece material and is optimally released to the surface to be disinfected. One fleece roll consists of 90 single rectangle wipes.
- The dispenser consists of robust polypropylene and features a high resistance to acids (exception: formic acid) and bases. The attached handle facilitates the transport to the application area.

- The dispensing insert also consists of robust polypropylene and is integrated in the lid system. The protective sealing cap prevents the use-solution from contamination or evaporation. The design of the dispensing insert ensures a withdrawal and easy separation of the fleece wipes. The dispensing system is available in blue, green, and red.
- Each BODE X-Wipes fleece roll is supplied with a label to write on. Product name, concentration, the use-solution's preparation date, the standing time (28 days after filling), and the staff member's name are annotated on this label.

Weights and measures

Height of dispenser with lid:	27.5 cm
Height of dispenser with grip up:	34 cm
Diameter of dispenser:	20 cm
Weight of dispenser with lid (empty):	311.8 g

Dimension of the BODE X-Wipes fleece rolls:

20 x 30 cm



Filling of the BODEX-Wipes dispenser

1. Filling when using the BODE X-Wipes dispenser with fleece roll in the foil bag













Get the dispenser, sealing cap, dispensing insert, and lid ready.

Put on gloves.

Cut the foil bag open near the top edge.

Insert fleece roll with foil bag into the dispenser.

Add the surface disinfectant solution. Pay attention to the exact



Turn foil bag inside out.



Draw fleece wipe through the dispensing insert. Dispose first fleece wipe.



Screw down the dispenser closure.



Complete label and stick it on the indicated area on the X-Wipes dispenser.



The version, where the foil bag with pre-installed lid, dispensing insert and sealing cap is included. After usage you dispose of the empty foil bag with the whole lid system

2. Filling when using the X-Wipes dispenser with fleece roll without the foil bag



Put on gloves.



Insert fleece wipe roll.



Add the surface disinfetion solution.



Draw fleece wipe through dispensing system. Discard the first X-Wipe.



Inscribe and stick on label.

Reprocessing

When changing products, use one of the separately ordered fleece wipe refill packages. Before refilling the dispenser system, the dispenser requires manual or automated reprocessing.

Manual reprocessing comprises the following steps:

- Discard rests of fleece and liquid.
- Thoroughly rinse dispenser and lid with hot tap water and dry.
- Afterwards, wipe disinfect all surfaces with surface disinfectant with a high alcohol content that dries without leaving any residue. Pay attention to the exposure time.
- After all surfaces are completely dry, refill the dispenser with a new fleece roll and freshly prepared use-solution.
- Stick on a new label with updated information.

In case of using of the BODE X-Wipes fleece roll with foil bag the reprocessing is normally not necessary.

- Exception: also reprocess the dispenser with a surface disinfectant possessing a high alcohol content, in case the dispenser has become moist/wet inside. This may be the case when, for example, the foil bag is damaged, the dispenser is used with a standard X-Wipes fleece roll without foil bag or aqueous solutions accidentally enter the dispenser during filling or use.
- Additionally, the dispenser box needs to be reprocessed when it is visibly soiled.

Note

The use-solutions used in the BODE X-Wipes dispenser system are often dilutions of hazardous substances. Therefore, special protection and safety measures have to be taken, which can be seen in the product's specifications. The general rules of work and health protection as well as local hygiene programmes have to be respected. In any case, refrain from filling the BODE X-Wipes dispenser system with non-approved or selfmixed dilutions. Few substances such as peroxides, dilutors, or oxidants can cause deflagrations or auto-ignitions. The standing time of 28 days (4 weeks) can only be recommended with BODE surface disinfectants and with properly closed protective lid. After withdrawal, the dispensing system has to be closed firmly. Do not use the BODE X-Wipes dispenser system for long-term storage or transport of use-solutions

	Content	Item no
BODE X-Wipes dispenser for roll with 40 or 90 wipes	Dispenser with 90 wipes and blue top	on request
	Dispenser with 90 wipes and red top	on request
	Dispenser with 90 wipes and green top	on request
BODE X-Wipes dispenser for roll with 30 wipes	1 dispenser	on request
BODE X-Wipes fleece rolls	30 wipes	on request
	40 wipes	on request
	90 normal wipes	on request
	90 wipes in foil bag with complete lid	on request
BODE X-Wipes wall mount	1 wall mount	on request
Lock for BODE X-Wipes wall mount	1 lock for wall mount	on request



Please note: the availability of products in the BODE X-Wipes range may vary in different countries and regions. Contact your local distribution partner for more information. The recommendations regarding our preparations are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility, are possible only in separate, individual cases. Our recommendations are not binding and do not constitute a guarantee. They do not preclude a company's own testing for the intended purpose and process. In this respect we cannot accept any liability. This is in accordance with our general conditions of sale and supply.





Helps. Cares. Protects.

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