

X-Wipes Safety Pack

Your versatile helper, that ensures maximum compliance in high risk areas with simultaneously convenient and easy use.



X-Wipes Safety Pack

Advantages at a glance

- X-Wipes fleece roll in the Safety Pack with integrated filling/dispensing opening
- Flexibility known from the X-Wipes system combined with a maximum of hygienic safety, as no reprocessing is necessary
- Targeted use in high-risk areas
- Good stability
- High-quality PET fleece guarantees optimal release of active ingredients
- Suitable for all liquid surface disinfectants from HARTMANN

Application

X-Wipes Safety Pack is especially for high risk areas, however it is also recommended for medium to low risk areas without worrying about reprocessing of dispenser. It is therefore recommended for the disinfecting surface cleaning in all areas in hospitals, nursing homes, laboratories, operating theatre, gastrology that require maximum hygiene, cost-effectiveness and user convenience, for example:

- on work surfaces
- on patient stretchers
- on near-patient surfaces
- on surfaces in isolation rooms
- to prevent cross contamination in critical hygiene areas such as Intensive Care Unit (ICU), Haematooncology, Neonatology, Intensive Care Burn Unit
- in areas that have no water connection
- wherever hygienic reprocessing is not possible

Directions for use

X-Wipes Safety Pack can be used with all liquid surface disinfectants from HARTMANN. The system is filled with 2.5 litres of disinfection solution. When preparing use-solutions from concentrates (e.g. Mikrobac forte, Kohrsolin FF), choose at least the use-concentration according to the Association for Applied Hygiene (VAH) with an exposure time of one hour (or less).

When preparing use-solutions, always observe the application and safety information of the respective product. Alcohol-based rapid disinfectant (e.g. Bacillol AF, Bacillol 30 Foam) are ready to use and are used undiluted.



Filling

□



1. Put on gloves.
2. Unscrew lid.
3. Add 2.5 litres of disinfection solution.
4. Pull wipe through dispensing opening.
5. Screw lid back on Safety Pack.
6. Standing time: 28 days.

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Dosage

Add 2,5 L use solution of the needed disinfectant.

Composition

Absorbent polyester fleece (60 g / m²).

Material compatibility

The X-Wipes Safety Pack can be used with all liquid HARTMANN surface disinfectants as well as for following instrument disinfectants: Korsorex extra, Korsorex basic and Bodedex forte.

Not to be used in combination with Dismozon plus

Related products

BODE X-Wipes: All-purpose fleece wipe dispenser system for all liquid HARTMANN surface disinfectants.

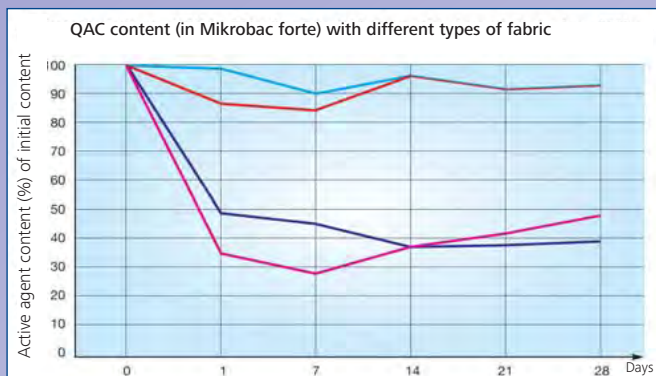
Patented System solution: optimal active substance release during disinfection.

Standing Time

28 days for surface disinfectants
For further information on instrument disinfectants please refer to product information.

Disinfection effect depends on type of fabric

In dispenser systems for surface disinfection, it is possible that the wipe and the disinfectant's active ingredient interact.



- = 100 % polyethylen terephthalat (X-Wipes)
- = 100 % polypropylen
- = 100 % natural viskose fibres
- = cellulose (polyester strengthened)

Particularly quaternary compounds (QACs) have been shown to adsorb to different types of fabric, thus impairing the disinfection's intended effect. Due to their positive molecule charge, QACs in the disinfection solution may attach to fibre surfaces, which are mostly charged negatively. In this case, the wipe does not release enough of the active ingredient to the surface to be disinfected.

In a study examining different wipe qualities, the X-Wipes – based on polyethylene terephthalate (PET) – yielded the best results. Indicator for the low adsorption in this comparative study was a high content of active ingredient.

The X-Wipes continuously showed the highest concentration (approx. 100 %), meaning that they almost completely release the active ingredient. All in all, the wipes are characterised by low adsorption of QACs, are suitable for different disinfectants and ensure ideal wetting of the surfaces to be disinfected.

Source: Bloss R, Meyer S, Kampf G. Adsorption of active ingredients of surface disinfectants depends on the type of fabric used for surface treatment. J Hosp Infect.; 2010; 75(1):56-61.

Research for infection protection. www.bode-science-center.com



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Product presentation

Product	Content	Item no.
X-Wipes Safety Pack	Dispenser with 90 wipes	on request

Please note that the availability of products in the X-Wipes range may vary in different 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.

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