

Fog-It™ PLUS

Room Sanitiser

High-level disinfectant

Alcohol free, colourless and fragrance free, based on 99,9% chlorine dioxide

Efficacy of 99.99999 % means that maximum 1 virus out of 10,000,000 survives

Complete efficacy against all microorganisms.

Virucidal high-level disinfectant and decontamination agent.

The only product on the market that has been successfully tested as a non-mechanical/airborne disinfectant against the actual Sars-CoV-2 virus strain.

Areas of application:

- Hospitals and medical practices
- Retirement and nursing homes
- Restaurants and hotels
- Food processing
- Shops
- Public buildings and schools
- Public transport
- Airlines and ships
- Rental cars



Container Size:
1 l, 2,5 l, 5 l*, 10 l*

*ready to use

General product information



Bactericidal, fungicidal, levurocidal, sporicidal (incl. C. difficile), virucidal against enveloped (incl. Sars-CoV-2) and many nonenveloped viruses (incl. Adeno-, Noro-, Rotaviridae) – even with high organic contamination



Without alcohol and aldehydes, free from color, perfume or other additives.
No vapors, aerosols or smells that can irritate the respiratory tract.



No risk to the environment. Not dangerous goods, not flammable, no special storage regulations. Suitable for in-house filling / decanting. Refills available.



Halal-certified

Instructions for use

Do not dilute unless explicitly marked as concentrate. Refer to additional dilution instruction where appropriate. Treated surfaces must remain moist for at least 30 seconds for optimal effectiveness.

When used as a nebulizing / fogging agent, treatment time should not be less than 15 minutes unless explicitly instructed otherwise. Please observe special instructions in the context of application training and / or special application recommendations.

Safety instructions

The safety data sheet for Fog-It® Plus can be made available on request. It should be made available, read, and understood by all supervisors and employees before using this product. If in doubt, please contact your local sales office.



Quality product made in Germany.
Highest standards and sustainable supply guaranteed.



FAQ Frequently Asked Questions:

- What differentiates this product from other products on the market?**

Fog-It® Plus is currently the only disinfectant that complies with the strictest standard for room disinfection (EN 17272), is safe to use and has a short exposure time.
- Which advantages do I get by using this product?**

Fog-It® Plus is one of the most powerful disinfectants known in the world. With its unique purity and multiple certifications (including VAH listing according to the recommendations for hospital hygiene by Robert Koch Institute, EN 17272), it is the product of choice if you want maximum disinfection performance, while protecting surface material and avoiding residue.
- What is High-Level-Disinfection?**

The highest level of disinfection is called high-level disinfection. It is standard, for example, when invasive medical devices such as endoscopes are to be disinfected. Only with high-level disinfectants disinfected medical devices can be reused.

Fog-It® Plus meets this high-level standard. Even though Fog-It® Plus is not primarily devolved for disinfecting medical devices, we are proud to offer a product that meets this high standard also for general use.
- How long does it take till the room can be used again and the product is dissipated?**

Time till use of the room depends on the size of the room and the room ventilation. Vehicles and small rooms can usually be used again after 30 minutes without additional measures, which already includes a safety margin.

If the room is vented separately after the disinfectant has been fully applied (and any additional exposure time that may be required), e.g. via an air conditioning system or by opening windows or doors, the room can be usable again in just a few minutes or even immediately.

You can obtain detailed information from our application engineers.
- Does the product leave harmful residues?**

Fog-It® Plus leaves only water, oxygen, and a minuscule amount of salts, roughly the same amount normally found in distilled water, after use. The salts are typically naturally occurring salts such as, table salt.
- Is the application odorless?**

Due to its oxidizing effect, Fog-It® Plus leaves behind pleasantly fresh, odorless air after application. Unpleasant odors are neutralized, Fog-It® Plus itself does not leave any odor. (Some pungent odors occurring during application are part of the oxidation process and disappear completely and by themselves after the application is complete.)



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