



SIFI XP-BAT01 atmospheric bactericide

Reference: 15216

Atmospheric bactericide SIFI XP-BAT01

Concentrated atmospheric bactericide to be used periodically in diffusion.
Ready-to-use liquid.

Composition:

- Orthophenylphenol 1%
- Thymol 1%
- Terpineol 5%
- Cinnamon leaves 1%
- Red thyme 40/45 1.5%
- Menthol 0.5%
- Orange 3%
- Eucalyptus 80/85 2%
- Perfuming essences 2%
- Coformulants glycols water q.b. 100

Action: Gram Positive - Gram Negative - Mushrooms

Bactericidal power: reduction of bacterial load up to 97% with the use of 1 ml for m³.

Residual power: bacteriostatic action of about 10 hours.

Recommended diffusion time:

- Small cabin: at least 15 sec.
- Average cockpit: at least 30 sec.
- Large: at least 45/50 sec.

Precautions for use: Do not get into the passenger compartment until all the steam produced has dissolved. Allow at least 1 h of air in the passenger compartment to ventilate.

Directions for use: Activate recirculation ventilation to purify/heat the filters of the air conditioning/heating system.

Pictures and technical data are not binding.