

PRODUCT DATASHEET

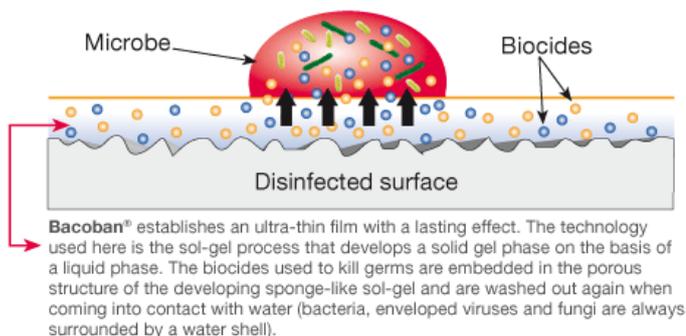
Product Name	Bacoban For Aerospace Fogging Type 3% DL	
Manufacturer	Bacoban	
Available Pack Sizes	10 Lt	
Qualifications	Boeing D6-17487 Boeing D6-7127 AMS 1550B AMS 1451B AMS 1452B Cleaning and Disinfecting in accordance with Directive 93/42/EEC. ASTM E 2180 EN 1040, EN1276, EN 1275 DIN ISO EN 10993-1	

DESCRIPTION

Bacoban for Aerospace has been tested for the effective destruction of the following viruses:

- **Bacteria:** Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia faecalis etc.
- **Viruses:** Coronavirus, Hepatitis B and C, HIV, Influenza including H5N1 and H1N1, Rotaviruses, Adenoviruses, Herpes, and many more.

Test certification is available on request



Frasers Aerospace

1 St James Road, Brentwood, Essex, CM14 4LH, United Kingdom.

Tel: +44 (0) 20 8597 8781 Fax: +44 (0)20 8597 8673

Web: www.frasersaerospace.com Email: contact@frasersaerospace.com

FEATURES

Provides 10 day protection to treated surfaces!

Aircraft disinfection is a common and extensively used process used by airlines and private operators on a regular basis. Disinfection prevents passengers being infected by the growing number of viruses we hear about in the news. There is one major weakness which up to now has not been solved.

Following the cabin disinfection, the first passenger carrying any virus will re-infect the aircraft allowing the virus to be spread amongst passengers. This problem has now been solved by using **Bacoban for Aerospace**. This unique product will provide continuous disinfection for 10 days! No other product on the market will provide continuous protection in this way. Viruses, bacteria and fungus will be destroyed continuously for this period. Infections on-board aircraft will be dramatically reduced.

Bacoban for Aerospace establishes an ultra-thin nano layer with a lasting effect. The technology used is a sol-gel process that develops a solid gel nano layer. The biocides used to kill germs and viruses are embedded in the porous structure of the sponge like sol-gel and are washed out again slowly when coming into contact with water (bacteria, enveloped viruses and fungi are always surrounded by water).

DIRECTIONS FOR USE

Refer to fogging machine manual. Fill the reservoir tank according to the manufacturers guidelines. Proceed to fog according to the manufacturers procedure.

HEALTH & SAFETY CONSIDERATIONS

Do not stay in the same room whilst disinfection is being carried out with foggers. Keep windows and doors closed. Do not swallow or inhale. Avoid eye contact. Rinse affected areas thoroughly with water after contact with eyes or mucous membranes and contact your doctor. Keep away from children. Can be used on all surfaces. We recommend that you test sensitive surfaces in an inconspicuous place with Bacoban for Aerospace DL 3 %. The product should be kept only in a closed vessel. The container may only be submitted for recycling in a completely empty condition.

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