Factory Certificate

Effectiveness of **Aeroclean T 600 Spray** against bacteria, fungi, yeasts, algae and viruses.

Aldehyde- and phenol-free preparation

Aeroclean T 600 Spray contains the active substance benzylalkyl dimethylammonium chloride. The effects of benzylalkyl dimethylammonium chloride was dVG and DGHM tested according to DIN EN 1276 and DIN EN 13704. Benzylalkyl dimethylammonium chloride is effective against the following:

Bacterial strains	Yeasts	Viruses
Pseudomonas aeruginosa Escherichia coli Staphylococcus aureus Streptococcus faecalis Brucella abortus Campylobacter jejeuni Yersinia enterocolitica Listeria monocytogenes	Aspergillus niger Penicillium glaucum Candida albicans Trichophyton mentagrophytes Microsporum canis Cladosporium cladosporoides Penicillium verrucosum Aspergillus versicolor	Especially effective against hepatitis B, HIV and H1N1

Aeroclean T 600 Spray is effective against bacterial strains, such as those found in kitchens and toilet areas. This also includes aircraft cabins and is especially effective against hepatitis B, HIV and H1N1. Furthermore, benzalkonium chloride works in a 0.01% (1ppm) solution within 10 minutes.
Our **Aeroclean T 600 Spray** contains an effective concentration of 1.9% ACTIVE and thus acts viricidal against certain viruses.

A test with disinfection cloths, mixed with the active ingredients, was carried out by the material supplier in accordance to DIN EN 16615 (passed at 0.05% BKC).

The product complies with the European Biocide Directive
Baua Reg No.: N-37552

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