

FILTER KOTE
Bacteriostatic

For Control of Bacteria and Dust on Air-Conditioning Filters in
Hospitals and Nursing Homes

DISINFECTS — SANITIZES — DEODORIZES

Treated surfaces possess residual bacteriostatic action and continue to fight bacteria and prevent ~~xx~~ growth and multiplication of pathogenic organisms after treatment.

ACTIVE INGREDIENTS:

n-Alkyl (C₁₄, C₁₀, C₁₂, C₁₈) dimethyl benzyl ammonium chlorides

n-Alkyl (C₁₂, C₁₄, C₁₆, C₁₈) dimethyl ethyl benzyl ammonium chlorides

Essential Oils

INERT INGREDIENTS ----- 99.7%

Water

Triethylene glycol

Isooctyl phenoxy polyethoxy ethanol

DIRECTIONS

First clean filters thoroughly. Use Puritan's MULSYN or VORTEX in a soak tank with mild agitation and rinse with water or spray filters with Puritan's SALVASOL and rinse with fresh SALVASOL. Allow filters to dry completely before ~~xx~~ treating.

Apply FILTER KOTE, BACTERIOSTATIC undiluted to filter surfaces with a Hudson Sprayer or other hand spray device. Wet all surfaces thoroughly.

This treatment leaves a residual coating which will attract and hold fine dust and dirt particles and will also provide bacteriostatic activity.

+ → CAUTION: (18 pt) Keep Out of Reach of Children. (12 pt.)

~~XXXXXXXX~~ Avoid contamination of foods. Avoid contact of skin with concentrate.

Avoid getting the concentrate in the eyes. In case of contact ~~xx~~ of the concentrate with the eyes, flush with plenty of water. If irritation persists, get medical attention.

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Manufactured by PURITAN CHEMICAL COMPANY
Atlanta - Detroit - Houston - Newark - St. Louis

