

Net Contents:

Lot #

VIKOL PF

BACTERIOSTATIC AND FUNGISTATIC AGENT
FOR MANUFACTURING USE ONLY

Active Ingredients:

Bis (tri-n-butyltin) oxide	8.13%
Dialkyl (8% C ₈ -9, C ₁₀ , 47% C ₁₂ , 18% C ₁₄ , 8% C ₁₆ , 10% C ₁₈) dimethyl ammonium chloride	51.56%
Salicylic acid	7.53%
Isopropanol	32.78%

Inert Ingredients: None

VIKON CHEMICAL COMPANY, INC.
ELON COLLEGE, NORTH CAROLINA 27244

DANGER:

KEEP OUT OF REACH OF CHILDREN.

**"DO NOT USE, POUR,
SPILL OR STORE NEAR
HEAT OR OPEN
FLAME."**

Directions:

Add 0.5% of VIKOL PF on the weight of the total vinyl solids. For further details refer to our Technical Bulletin No. 813 and consult our Technical Representative.

EPA Reg. No. 6390-18

Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg white, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN. Proper medical attention may contraindicate the use of gastric lavage. Measure against circulatory shock, respiratory depression and convulsions may be noted.

This product is toxic to fish and wildlife. Do not contaminate water by leaching or equipment or disposal of waste. Apply this product only as directed on the label.

BACTERIOSTATIC AND FUNGISTATIC AGENT FOR MANUFACTURING USE ONLY

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DANGER.

VIKOL® PF

BACTERIOSTATIC AND FUNGISTATIC AGENT
FOR VINYL PLASTICS

VIKOL® PF is a bacteriostatic and mildew resistant agent designed for giving bacteria and mildew resistance to binders for filter media. The purpose is to reduce the growth of bacteria and mildew on the filters in use.

VIKOL® PF is based on a blend of bis (tri-n-butyltin) oxide and dialkyl (8% C₈, 9% C₁₀, 47% C₁₂, 18% C₁₄, 8% C₁₆, 10% C₁₈) dimethyl ammonium chloride and salicylic acid. 0.5% VIKOL® PF should be added on the weight of the total vinyl solids. It is mixed into the binder, usually plasticized polyvinyl chloride, in the solvent before spraying on the filter batt at the binder.

The treated batt shows resistance to the growth of Staphylococcus aureus and to Aspergillus niger by standard laboratory tests. PF will not inhibit the growth of gram-negative bacteria.

DANGER:

KEEP OUT OF REACH OF CHILDREN. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID:

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If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

UNDER THE FEDERAL
FUNGICIDE AND
FOR ECONOMIC
ED UNDER NO. 6394-18
TO ATTACHED COMMENTS.

NOTE TO

PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

"DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME."

This product is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

Do not reuse empty container. Destroy when empty.

For further details, consult our Technical Representative.

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

ACCEPTED
12/7/72

September 1972