

PRECAUTIONARY STATEMENTS
Hazards to Humans (and Domestic Animals)

DANGER

Corrosive, causes eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling.

VITEK EPO should not be used on items which come into contact with food stuffs nor on items of clothing or infant wear.

FIRST AID

If splashed in eyes or on skin wash immediately with copious amounts of water and secure immediate medical attention.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Pesticide Disposal

"Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance."

Container Disposal

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state or local procedures.

Maag

VITEK™ EPO

**FUNGISTATIC PLASTICIZER-STABILIZER
FOR VINYL COMPOUNDS**

ACTIVE INGREDIENT 1.0%

10,10'-Oxybisphenoxarsine

Total Arsenic as elemental As — 0.30%

Water Soluble Arsenic as Elemental As — less than 0.01%

INERT INGREDIENTS 99.0%

KEEP OUT OF REACH OF CHILDREN

— DANGER —

See Left Panel For Additional Precautionary Statements.

FOR INDUSTRIAL USE ONLY

Contents
430 Lbs. Net Wt.

EPA REG. NO. 11265-7
EPA EST. NO. 23766-M-1

Maag, Inc.
Seymour Chemicals
P.O. Box 2408
Tuscaloosa, AL 35403 USA

COMPOSITION AND APPLICATION

VITEK is a formulation of 10, 10'-oxybisphenoxarsine specially designed for compatibility with flexible vinyl systems. It contains epoxidized soybean oil as its carrier.

The incorporation of approximately 3.0% by weight of a VITEK, based on the weight of the total vinyl system, will usually provide protection against the surface growth of many mildew organisms. It is recommended that each formulation be checked out in a qualified laboratory in order to determine the optimum level required for protection. Maag, Inc. can provide antifungal testing and/or assistance in formulation to meet individual requirements. It may be necessary to incorporate levels as high as 5.0% of this material in a vinyl system which is exposed to outside weathering.

VITEK contains the 10, 10'-oxybisphenoxarsine in a formulation containing a primary plasticizer and can be substituted directly for the equivalent amount of plasticizer. It is replacing.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

ACCEPTED

SEP 9 1983

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under:
EPA Reg. No. 11265-7

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