



VI-NYLATE®-2 DOP

UNDER THE FEDERAL INSECTICIDE ACT
EPA REG. NO. 11265-14
FOR EGN. NO. 11265-14

Fungistatic Plasticizer Stabilizer for Vinyl Compounds

ACTIVE INGREDIENTS:

10,10'-oxybisphenoxarsine 2.0%

Total arsenic as elemental As—0.60%

Water soluble arsenic as elemental As—less than 0.01%

INERT INGREDIENTS 98.0%

DIRECTIONS FOR USE
Refer to Technical Bulletin

CAUTION:

**KEEP OUT OF REACH OF CHILDREN.
HARMFUL IF SWALLOWED**

Do Not Allow In Direct Contact With Skin. If Splashed On Skin Wash Thoroughly, With Soap And Water. Do Not Allow Material To Be Splashed In Eyes.

If Splashed In Eyes Wash Eyes Immediately With Copious Amounts Of Water And Secure Immediate Medical Attention.

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11265-14**

**Contents: 450 lbs. Net Weight
FOR INDUSTRIAL USE ONLY.**

Do Not Reuse Empty Container. Destroy It By Perforating Or Crushing Bury Or Discard In A Safe Place, Away From Water Supplies.

This Product Is Toxic To Fish and Wildlife. Keep Out of Lakes, Streams, or Ponds. Do Not Contaminate Water By Cleaning of Equipment or Disposal of Wastes.



SEYMOUR CHEMICAL ASSOCIATES

1609 ARBOR AVENUE

HIGHLAND PARK, ILLINOIS 60035

Technical Data Sheet

VN-200

312/831-9034

VI-NYLATE[®] 2 D OP

ACCEPTED

FUNGISTATIC PLASTICIZER-STABILIZER FOR VINYL COMPOUNDS

VI-NYLATE is a formulation of 10,10'-oxybisphenoxarsine specifically formulated for compatibility with flexible vinyl systems.

The incorporation of approximately 1.5% by weight of VI-NYLATE 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. It may be necessary to incorporate levels as high as 2.5% of this material in a vinyl system which is exposed to outdoor weathering.

VI-NYLATE 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.

VI-NYLATE should not be used on items which come into contact with foodstuffs, nor on items of clothing or infant wear.

PHYSICAL PROPERTIES:

Active Ingredient:	2.0% 10,10'-oxybisphenoxarsine
Solids Content:	100%
Flash Point:	600°F
Plasticizer:	100%

This product is not to be used with high temperature of loss.

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Solids Content:	100%
Flash Point:	600°F
Plasticizer:	DOP

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.