

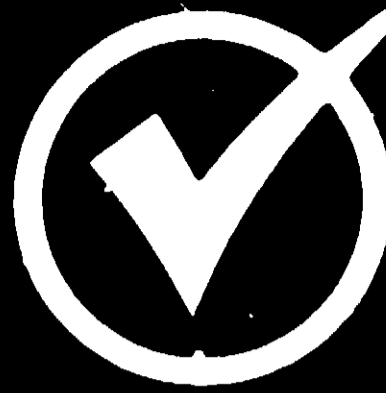
CAUTION

- Keep out of reach of children
- Avoid contact with skin and eyes
- Avoid dust inhalation
- Do not contaminate food or water
- This product is toxic to fish. Do not contaminate water by cleaning of equipment or waste disposal.
- Do not re-use container. Destroy when empty.

FIRST AID

In case of contact flush eyes with plenty of water for at least 15 minutes. Call a physician. Wash skin with soap and water. Remove and launder contaminated clothing.

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ED UNDER NO 1486-20

Fungistatic and Bacteriostatic Additive for PVC Compositions

EPA Registration No. 1486-20

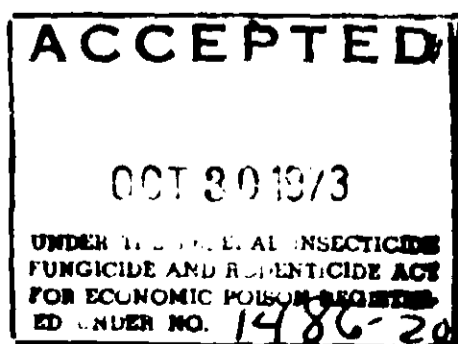
Introduction:

Micro-chek 12 is a new formulation of a long-established fungistatic and bacteriostatic additive for PVC formulations. It provides long-lasting protection against degrading and defacing microorganisms, as well as advantages in heat-stability, freedom from dusting and caking, compatibility with all PVC formulations, and persistence of activity through weathering and aging of flexible PVC structures.

Performance Characteristics:

Micro-chek 12 possesses several outstanding performance characteristics when added to milled, extruded, or plastisol PVC formulations:

1. At the recommended addition levels of 0.5 to 2.0 parts (by weight) per hundred parts of PVC resin (phr), it prevents surface growth of the fungal organisms usually associated with discoloration and defacement of PVC structures. Unlike some other available fungistatic agents, Micro-chek 12 does not become "encapsulated" nor lose its activity after extended weatherometer exposures.
2. Micro-chek 12 contains additives which effectively extend the heat stability of formulations containing it, far beyond the point where the pure active ingredient produces marked discoloration of PVC formulations.
3. Micro-chek 12 retains its antifungal and antibacterial activity through 24 hours of continuous water leaching.
4. Formulations containing Micro-chek 12 do not become stained as do untreated PVC structures, when exposed to the "Pink Staining" streptomycete.
5. Micro-chek 12 is introduced with the other ingredients and mixed or blended in the way usually employed in the formulation of flexible PVC products.



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

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