Aerosol Grade – Potato Sprout & Silver Scurf Control

ACTIVE INGREDIENT: Mint Oil .......................................................... 100.0%

NOTICE: This product has not been registered by the US Environmental Protection Agency (EPA). Pace International, LLC represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

KEEP OUT OF REACH OF CHILDREN

CAUTION - CUIDADO

Si usted no entienda esta etiqueta, busque a alguien para que se la explique a usted en detalle.

(if you do not understand this label, find someone to explain it to you in detail)

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful in contact with skin if it swallows. Avoid contact with skin, eyes or clothing. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

FIRST AID

If Swallowed: Get medical attention immediately. If medical attention is not immediately available, induce vomiting by touching finger to back of throat or giving syrup of ipecac as directed on the package. Do not make an unconscious person vomit. If in Eyes: Wash eyes thoroughly with water for at least 15 minutes, get medical attention immediately. If on Skin: Wash with soap and water.

If Inhaled: Move person to fresh air; if person is not breathing, call 911 or an ambulance then give artificial respiration preferably by mouth-to-mouth, if possible. Call a Poison Control Center or doctor for further treatment advice.

NOTE: Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category A on an EPA chemical resistance category selection sheet.

Applicants and other handlers must wear: long-sleeved shirt, long pants, shoes, socks, protective eyewear (goggles or face shield), and chemical-resistant gloves of any waterproof material, such as polyvinyl chloride, nitrile rubber or butyl rubber.

For re-entry into treated areas during application and prior to ventilation or setting of aerosol fog, workers must wear: coveralls over long-sleeved shirt, long pants, shoes, socks, and chemical-resistant gloves made of any waterproof material, such as polyvinyl chloride, nitrile rubber or butyl rubber; face-sealing goggles, unless a full-face respirator is worn; and a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE filter.

PHYSICAL OR CHEMICAL HAZARDS

Combustible. Keep away from heat and open flame.

SKU# 10330

Lot #: 

Net Contents: 5 Gallons (19 Liters)

ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwater.

DIRECTIONS FOR USE

Apply BIX-AM to potatoes in storage 0 to 15 days after harvest. BIX-AM is intended for application as an aerosol through Forced Air Distribution Systems.

Forced Air Distribution Method

1. Prepare aerosol generating equipment. Install aerosol generating intake hose into the BIX-AM container.

2. Set air ducts for resusculation.

3. Place the exhaust andidalional generation at the center of the storage bin (air ingress) of the system. In a storage bin system, it is often used as the storage area where all applications are uniformly and adequately distributed.

4. Open orifices of fans continuously during application. Stop ventilation after treatment to allow fog to settle. Do not allow ventilation with outside air for at least 12 hours after treatment.

5. Ventilate the building after application for three (3) to seven (7) days prior to removal of potatoes from storage to reduce potential potato surface color carry-over in seed stock. Length of ventilation time depends on the rate applied and storage temperature.

Potato Sprout Control During Storage

Initial and subsequent aerosol application doses of BIX-AM vary to the potato variety, but growth stage of the potato, storage temperature or duration of storage, pile conditions (rot, dirt, etc.) and storage design. Contact your local BIX-AM dealer to determine the required application rate for your specific seed stock and the suggested application rate recommendations in the table below.

For optimum sprout control, apply BIX-AM before sprouting is observed on stored potatoes. Repeat applications may be applied as necessary throughout the storage duration.

Silver Scurf [Helminthosporium solani] Control on Potatoes During Storage

High initial dose of at least 90 ppm may be required to kill Silver Scurf spores for control of secondary spread in storage. Rates will depend on level of infection, storage temperature, storage duration, and condition of the potato pile (rot, dirt, etc.). Applications for Silver Scurf control should be made after the storage has been fumigated and the cooling process has started. Subsequent applications may be required if the potatoes are disinfested.

For a Rate of 1 Gallon Gallon BIX-AM to A Rate of 1 Gallon Gallon BIX-AM

<table>
<thead>
<tr>
<th>Gallons</th>
<th>Gallons</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>20</td>
<td>40</td>
</tr>
<tr>
<td>40</td>
<td>80</td>
</tr>
</tbody>
</table>

For a Rate of 1 Gallon Gallon BIX-AM to a Rate of 1 Gallon Gallon BIX-AM

<table>
<thead>
<tr>
<th>Gallons</th>
<th>Gallons</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>20</td>
<td>40</td>
</tr>
<tr>
<td>40</td>
<td>80</td>
</tr>
</tbody>
</table>