**SYSTEMIC FUNGICIDE and PLANT RESISTANCE ACTIVATOR**

**ACTIVE INGREDIENT:**
- Mono-di-potassium salts of Phosphorous Acid

**OTHER INGREDIENTS:**
- Water

**TOTAL:**
- 100.0%

*Contains 5.1 lb/gallon of the active ingredients mono- and di-potassium salts of Phosphorous acid.

**ENVIRONMENTAL HAZARDS:**

**CAUTION:**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**FIRST AID:**

**IF SWALLOWED:**
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

**IF IN CONTACT WITH EYES:**
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Take off contaminated clothing.
- Call a poison control center or a doctor for further treatment advice.

**IF INHALED:**
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

**IF ON SKIN OR CLOTHING:**
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or a doctor for treatment advice.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**CAUTION:** Harmful if swallowed. Absorbed through skin or inhaled. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing spray mist or vapors. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse. Wear the appropriate Personal Protective Equipment (PPE).

**PERSONAL PROTECTIVE EQUIPMENT (PPE):**
- Applicators, monitors, loaders, and other handlers must wear:
  - Protective eyewear
  - Long pants and long-sleeved shirt
  - Waterproof gloves
  - Shoes plus socks
- Follow manufacturer’s instructions for maintaining/cleaning personal protective equipment (PPE). If no such instructions for washables, use hot water and detergents. Keep and wash PPE separately from other laundry.
- When handlers use closed systems, aircraft or enclosed cabs in a manner that meets the requirements listed in the worker protection standard (WPS) for agricultural pesticides (40 CFR part 170), the handler PPE requirements may be reduced or modified as specified in the WPS.

**USER SAFETY RECOMMENDATIONS:**
- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

**ENVIRONMENTAL HAZARDS:**

**For Terrestrial use:** 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 disposing of equipment washwaters or rinseate.

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label before using this product.

Do not apply this product in any way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide registration.

**AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labeling and with the Workers Protection Standard, CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours, unless wearing the appropriate PPE.

PPE required for entry to treated areas that are permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water is covered with oven short-sleeved shirt and short pants, waterproof gloves, shoes plus socks and protective eyewear.

**NON-AGRICULTURAL USE REQUIREMENTS**

The requirements of this box apply to uses of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Do not enter treated areas without protective clothing until sprays have dried.

**CHEMIGATION**

Use of PHOSPHO-JET systemic fungicide through chemigation is not permitted in California. Apply this product only through center pivot, solid set or drip (trickle) irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, contact State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

**SPRINKLER AND DRIP (TRICKLE) IRRIGATION SYSTEMS:**

The irrigation system must contain a functional check valve, vacuum relief valve and low-pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) specifically designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

(Sprinkler Chemigation Only): Do not apply when wind speed favors drift beyond the area intended for treatment.

Applies PHOSPHO-JET systemic fungicide continuously for the duration of the water application. After treatment with PHOSPHO-JET systemic fungicide has been completed, avoid further irrigation of the treated area until foliage is dry or for 24 to 48 hours.

**GENERAL APPLICATION INSTRUCTIONS**

Apply PHOSPHO-JET systemic fungicide by various application methods, including foliar spray, soil drench, soil incorporation, basal bark application, bare root dip and tree injection.

For foliar sprays, apply PHOSPHO-JET systemic fungicide with sufficient water volumes for adequate coverage of foliage, according to crop and growth stage. To ensure good coverage, spray to wetness, but do not over-wet. For soil incorporation, basal bark application, bare root dip and tree injection.

Apply PHOSPHO-JET systemic fungicide by various application methods, including foliar spray, soil drench, soil incorporation, basal bark application, bare root dip and tree injection.

**MIXING INSTRUCTIONS**

1. Fill the spray tank with 1/4 to 1/2 of the volume of water required before adding PHOSPHO-JET systemic fungicide.
2. Add PHOSPHO-JET systemic fungicide slowly to the tank and agitate by mechanical or hydraulic means.
3. Continue agitation as tank fills with water to the desired volume.
4. Maintain agitation during application

**INJECTION PROCEDURES**

**GENERAL GUIDELINES:**

Measure the tree diameter at chest height (54" from ground) in inches to find the Diameter at Breast Height (DBH). If measuring circumference, divide this number by three to determine Diameter at Breast Height (DBH).

Locate drill holes low in tree, generally in or near the trunk flare, 6-8" around the circumference of the tree. Do not inject into areas of obvious decay, canker or mechanical injury on the tree trunk.

**Basic Arborjet Injection Procedures:**

- Drill holes 7/32" (5 mm) for STINGER® Tp, 9/32" (7 mm) for the #3 Arborplug® or 3/16" (5 mm) in diameter (for #4 Arborplug®) into live wood to a minimum depth of 5/8" (15 mm) to maximum of 2" (5 cm) at a right angle into the trunk uniformly around the tree circumference, using a sharp, clean drill bit. Initially apply no pressure to the drill; the bit will naturally cut through the bark. It will stop penetrating when it meets the harder sapwood. Next apply pressure to the drill to 5/8" to 2" into the sapwood.
**GENERAL TRUNK INJECTION APPLICATION INSTRUCTIONS**

This product is for use with the ARBORJET TREE INJECTION SYSTEMS or those systems that meet the label and dosage requirements. Follow manufacturer’s directions for use.

### Micro-injection Applications for Use as Formulated (Non-Diluted)

PHOSPHO-JET may be applied undiluted by micro-injection. The PHOSPHO-JET dose rates are 3.5 to 7.0 milliliters (mLs) per inch DBH. Use the 3.5 mL rate in trees less than 12” in diameter. For trees 12” to 24” in diameter, apply 3.5 to 5.0 mLs per inch DBH. Use the higher rates of 5.0 to 7.0 mLs in trees greater than 24” in diameter.

### Calculating Application Rate

The dosages and number of application sites are based on tree diameter:

To determine the application/dose rate per tree:

1. Measure the tree diameter in inches at chest height (54” from ground) to find the Diameter at Breast Height (DBH).
2. If measuring tree circumference, divide circumference by 3 to obtain the DBH in inches.
3. Calculate the number of injection sites by dividing the DBH in inches by 2.
4. Multiply the tree DBH by the dosage rate (5.0 mL per inch DBH) to calculate the total volume in milliliters per tree.
5. Divide the total volume by the number of injection sites to determine required dosage per injection site.

### Example:

For a tree with a DBH of 10 inches (or circumference of 30 inches) and 15 mLs dosage rate:

- DBH = 10” (circular circumference ≈ 31”)
- DBH ÷ 2 = 5 injection sites.
- Multiply DBH of 10 by 3.5 = 35 mL total dose per tree.
- Divide 35 mL by 5 injection sites = 7 mL per injection site to deliver the required dosage.

### Micro-injection Applications for Use as Dilution

Orbit/Roundup, Forest, Conifer’s Narrow-Leaved Evergreens, and Crop Trees

### CALCULATING APPLICATION RATE AND MIXING INSTRUCTIONS

To determine the application rate, refer to Table 1 for (1:3) dilution of PHOSPHO-JET. Identify plant size by determining tree diameter in inches at breast height (DBH) measured at approximately 54” above the soil line. If measuring tree circumference divide by 3 to obtain the DBH in inches.

In Table 1, 1 part PHOSPHO-JET is diluted with 2 parts water. The amount of PHOSPHO-JET needed by multiplying inches of DBH by the rate used (3.5 mLs). For example, to treat a 10” tree, 35 mLs of PHOSPHO-JET is required.

To prepare the injection solution, carefully add PHOSPHO-JET to the tank. In the example of the 10” tree, add 35 mLs of PHOSPHO-JET.

Next, fill the tank with the water to bring up to volume, close and agitate to mix. In the example of a 10” tree, 65 mLs of water is added. Therefore, to treat a 10” DBH using the standard dilution, use 35 mLs of PHOSPHO-JET in 65 mLs water for a total injection volume of 100 mLs. Inject 20 mLs of the PHOSPHO-JET solution every 6” of trunk circumference as directed. Refer to Table 1 for specific dose applications for inch diameter of tree.

**TABLE 1**  Tree injection per inch Diameter and Dilution for Micro-Injection Use. To prepare 100 mLs of solution, measure 35 mLs of PHOSPHO-JET and add water to bring up to volume. Apply 20 mLs of solution per injection site every 6” of trunk circumference.

<table>
<thead>
<tr>
<th>inch dbh</th>
<th>No. Injects</th>
<th>mLs PHOSPHO-JET</th>
<th>mLs water</th>
<th>mLs solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 - 8</td>
<td>3 - 4</td>
<td>21 - 28</td>
<td>40 - 53</td>
<td>60 - 80</td>
</tr>
<tr>
<td>9 - 12</td>
<td>5 - 6</td>
<td>35 - 42</td>
<td>67 - 80</td>
<td>100 - 120</td>
</tr>
<tr>
<td>13 - 16</td>
<td>7 - 8</td>
<td>49 - 56</td>
<td>93 - 107</td>
<td>140 - 160</td>
</tr>
<tr>
<td>17 - 20</td>
<td>9 - 10</td>
<td>63 - 70</td>
<td>120 - 133</td>
<td>180 - 200</td>
</tr>
<tr>
<td>21 - 24</td>
<td>11 - 12</td>
<td>77 - 84</td>
<td>147 - 160</td>
<td>220 - 240</td>
</tr>
<tr>
<td>25 - 28</td>
<td>13 - 14</td>
<td>91 - 98</td>
<td>173 - 186</td>
<td>260 - 280</td>
</tr>
<tr>
<td>29 - 32</td>
<td>15 - 16</td>
<td>105 - 112</td>
<td>200 - 213</td>
<td>300 - 320</td>
</tr>
<tr>
<td>33 - 36</td>
<td>17 - 18</td>
<td>119 - 126</td>
<td>226 - 240</td>
<td>340 - 360</td>
</tr>
<tr>
<td>37 - 40</td>
<td>19 - 20</td>
<td>133 - 140</td>
<td>253 - 266</td>
<td>380 - 400</td>
</tr>
<tr>
<td>41 - 44</td>
<td>21 - 22</td>
<td>147 - 154</td>
<td>280 - 293</td>
<td>420 - 440</td>
</tr>
<tr>
<td>45 - 48</td>
<td>23 - 24</td>
<td>161 - 168</td>
<td>306 - 320</td>
<td>460 - 480</td>
</tr>
</tbody>
</table>

*mLs solution = total dose per tree

### COMPATIBILITY

PHOSPHO-JET systemic fungicide is compatible with most products used in agriculture. However, individual crop sensitivity to these mixtures may vary. Mixtures of PHOSPHO-JET systemic fungicide with some foliar fertilizers and copper products are not always compatible or cause phytotoxicity to some plants. If these combinations or others have not been used previously do not tank mix without first testing the compatibility of the tank mix. Do not apply tank mixture without first assessing its safety to the crop (phytotoxicity).

Tank mix PHOSPHO-JET systemic fungicide with fertilizers only if crop safety has been established and the PHOSPHO-JET, systemic fungicide use rates are followed. Due to PHOSPHO-JET systemic fungicide’s acrid nature, do not use acidifying type compatibility agents. If spray adjuvants are used test them before use to confirm compatibility with PHOSPHO-JET systemic fungicide.

Use a jar test to confirm compatibility with PHOSPHO-JET systemic fungicide. In a clean jar using the same water source that is normally used to fill spray tank; add the same proportions of each product and the approximate-quantity of water and mix thoroughly. Let stand for 3 minutes, if mixture remains in solution or is remix’d readily the tank mix is compatible.

Spray the solution that results from the above compatibility test onto a few plants and inspect for visual effects of phytotoxicity (leaf burn) 3 to 7 days later.
**AVOCADOS**

Use PHOSPHO-JET for effective control of root rot, trunk cankers and downy mildew disease in avocado.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Root rot (Phytophthora cactorum)</td>
<td>Tree injection</td>
<td>1 to 3 quarts</td>
<td>Spray to run-off as required for disease control.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PHOSPHO-JET per 100 gallons of water</td>
<td>Ensure foliage is completely wet.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 to 2 quarts</td>
<td>New plantings start application when new growth is 2 to 3 inches long. Established plantings start application when cool wet conditions occur which favor disease.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PHOSPHO-JET per 100 gallons of water</td>
<td>Ensure foliage is completely wet.</td>
</tr>
</tbody>
</table>

**BERRIES**

Use PHOSPHO-JET for effective control of root rot, general leaf and berry diseases such as those caused by Septoria spp., and downy mildew; and for suppression of Anthracnose spp., Fusarium canker phomopsis canker in bush and cane berries such as, but not limited to, blueberries, blackberries, black, satin berries, blueberries, boysenberries, Cherokee blackberries, Chesterberries, Cheyenne blackberries, cranberries, cranberries, darrowberries, dewberries, Driskin thornless berries, elderberries, Himalayanberries, huckleberries, huckleberries, Lavacaberrries, Loganberries, lowberries, luceriaberrries, mammoth blackberries, marionberries, mulberries, nectarberries, olallieberries, Oregon evergreen berries, rasberries (red, black, hybrids/cultivars), and youngberries.

Use PHOSPHO-JET for effective control of root rot in bush and cane berries such as, but not limited to, blueberries, blackberries, loganberries, and raspberries (red, black, hybrids/cultivars).

**CITRUS - Mature trees**

Use PHOSPHO-JET for effective control of root rot and collar rot diseases in citrus.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brown rot and foot root rot</td>
<td>Foliar spray</td>
<td>1 to 2 quarts</td>
<td>Apply in spring, post harvest.</td>
</tr>
<tr>
<td>(Phytophthora spp.)</td>
<td></td>
<td>PHOSPHO-JET per 100 gallons of water</td>
<td>Apply to 4 to 6 feet above soil line, including the base of the first scaffold limb.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1% Pentra-Bark Penetrating Surfactant</td>
<td>Spray a combination of PHOSPHO-JET and Pentra-Bark Penetrating Surfactant.</td>
</tr>
</tbody>
</table>

**COCONUTS**

Use PHOSPHO-JET for effective control of bud rot and nut fall in coconuts.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bud rot – Nut fall</td>
<td>Injection</td>
<td>Between 2 tsp. and 1 fl oz per tree</td>
<td>Do not exceed 4 applications per season.</td>
</tr>
<tr>
<td>(Phytophthora palmivora)</td>
<td></td>
<td></td>
<td>Spray a combination of PHOSPHO-JET and Pentra-Bark Penetrating Surfactant.</td>
</tr>
</tbody>
</table>

**MANGOS**

Use PHOSPHO-JET for effective control of bud rot and collar rot diseases in mangos.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anthracnose (Colletotrichum gloeosporioides)</td>
<td>Foliar spray</td>
<td>3 to 4 pints. PHOSPHO-JET per 100 gallons of water</td>
<td>Spray tree every 14 days during blossoming period, then monthly until harvest. Spray to the point of run-off.</td>
</tr>
</tbody>
</table>

**STONE FRUIT**

Use PHOSPHO-JET for effective control of root rot, collar rot and almond pruning wound, and various cherry canker diseases, and suppression of amrilliaria in stone fruit such as, but not limited to, apricots, sweet and tart cherries, nectarines, peaches, plums, and fresh prunes.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Root and collar rot (Phytophthora spp.)</td>
<td>Foliar spray</td>
<td>1 to 2 quarts PHOSPHO-JET in 250 gallons of water per acre</td>
<td>Three treatments are required.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1% Pentra-Bark Penetrating Surfactant</td>
<td>Spray a combination of PHOSPHO-JET and Pentra-Bark Penetrating Surfactant.</td>
</tr>
</tbody>
</table>

**Vegetation**

Use PHOSPHO-JET for effective control of collar rot, footrot and stem canker diseases, and suppression of melampsora in sterculia such as, but not limited to, acacia, horse chestnut, and sensitive trees.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>General leaf and berry diseases</td>
<td>Foliar spray</td>
<td>1 to 3 quarts</td>
<td>Apply in spring, post harvest.</td>
</tr>
<tr>
<td>as those caused by</td>
<td></td>
<td>PHOSPHO-JET per 100 gallons of water</td>
<td>Apply to 4 to 6 feet above soil line, including the base of the first scaffold limb.</td>
</tr>
<tr>
<td>Septoria spp. and Anthracnose spp.</td>
<td></td>
<td>1 to 2 quarts</td>
<td>Apply in spring, post harvest.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PHOSPHO-JET per 100 gallons of water</td>
<td>Apply to 4 to 6 feet above soil line, including the base of the first scaffold limb.</td>
</tr>
</tbody>
</table>

**Disease Application**

- **Foliar spray**: 2 quarts PHOSPHO-JET in 100 gallons of water per acre
- **Trunk spray**: 1½ to 2½ quarts mixed with 5 gallons of water with 6 fl oz. of Pentra-Bark Penetrating Surfactant.
- **Paint wound with concentrated solution**: 1 to 2 liters PHOSPHO-JET in 100 gallons of water per acre. 50-50 solution of water and PHOSPHO-JET.
- **Dilute PHOSPHO-JET with water to give final injection volume of 1 fl. oz. to 2 fl. oz. of water and PHOSPHO-JET.**

**Disease Application Program**

- **Infect trees at spring flush maturity. Repeat treatment in February or March. Locate drill holes in or near the trunk base and space evenly around the circumference of the trunk. Use 7/32" (5.5 mm) for the #5 Arborplug® or 3/8" (9 mm) for the #4 Arborplug® drill bit into a sapwood minimum of 3/8" (15 mm) to maximum of 1/2" (13 mm) at a right angle to the trunk. Use a clean, sharp drill bit around the trunk. Make sure the hole is full of PHOSPHO-JET.**

- **New plantings: start application when new growth is 2 to 3 inches long. Established plantings start application when cool wet conditions occur which favor disease.**

- **West of Rocky Mountains: Autumn applications; apply when conditions favor disease, repeat in 4 weeks. Spring applications; first application after bud break and repeat in 4 weeks.**

- **East of Rocky Mountains: First application spring post bud break (2 to 3 inches new growth) and repeat at 50 to 60 day intervals. Do not exceed 4 applications per season.**

- **For blueberries – First application in spring at breast height, 4.5 feet above ground) that have very weak growth may occur. Do not inject trees in winter months, unless adequate soil moisture is available. Do not cut back the canopy of injected trees. Do not add any material, other than water, to PHOSPHO-JET by trunk injection.**

- **Apply to trunk lesions using sufficient spray volume to completely wet the trunk and lesions. If lesions absent, apply to trunk from soil level up to two feet up trunk. If lesions present use higher rate.**

- **Apply tree every 14 days during blossoming period, then monthly until harvest. Spray to the point of run-off.**

- **Coating of PHOSPHO-JET and Pentra-Bark® around the complete circumference of the tree trunk until saturation/runoff. Spray from ground level up to 5 feet above the soil line, including the base of the first scaffolding limbs, if present. Treat in spring and fall for best results.**

- **Apply to pruning wound and surrounding area; ensure area is thoroughly wet. (2) High disease situations use higher rate. Or paint wounds with concentrated solution.**
**TREE NUTS**

Use PHOSPHO-JET for effective control of root and collar rot, scabs and almond pruning-wound canker disease in tree nuts such as, but not limited to, almonds, beech nuts, Brazil nuts, butternuts, cashews, chestnuts, chinquapin, hickory nuts, macadamia nuts, pecans, pistachios, and walnuts. Prevention and control of 1,000 Canker Disease, Geomnethora morbida in Black and English Walnut, when used in a comprehensive spray program with an insecticide that control Walnut Twig Blight, Pityophthora juglandis.

**SEED TREATMENT APPLICATIONS**

Use PHOSPHO-JET for effective control of Phytophthora and Pythium diseases on agricultural crop seeds from crops listed elsewhere on this label. Do not use treated seed for food, feed, or oil. Dye used to color treated seed must be an EPA approved dye [refer to 40 CFR 153-155 (c)]. Seed treatment on agricultural establishment in hopper boxes, planter boxes or other seed treatment application equipment. Seed treated by this method is planting is within the scope of WPS, while commercial treatment of seeds is not within the scope of WPS.

**GRASS GROWN FOR SEED PRODUCTION**

Use PHOSPHO-JET for effective control of damping-off and root rot diseases in turf grasses such as, but not limited to, Bermuda, fescue, bent, blue, ryegrass, zoysia, buffalo, and poa annua.

**LANDSCAPE, GOLF COURSE, NURSERY, FOREST, AND PARK APPLICATIONS**

Use PHOSPHO-JET for effective control of Phytophthora, Pythium, suppression of Armillaria and other diseases associated with Stem and Canker Blight, and Phomopsis and sooty, including species such as Botryosphaera, Neclria, Thyronectra, Cytospora, phomopsis, Hypoxylon, Seiridium canker, Sudden Oak Death, (Phytophthora ramorum), Beech Decline, general tree decline syndromes, for suppression of Anthracnose and Verticilium on various shrub & ornamentals, flowers, trees, shrubs, and conifers, for suppression of anthracnose, botryosphaeria, and Pythium spp. Apply PHOSPHO-JET to trees such as, but not limited to, Ash, Aspen, Asalea, Bald Cypress, Beech, Black Gum, Black Locust, Birch, Buckeye, Catalpa, Cedar, Cherry (Stone fruits), Chestnut, Coffee Tree, Crab Apple, Cork Tree, Dogwood-All Elder Dils, Fig, Golden Raintree, Haebnut, Hawthorne, Honey Locust, Juniper, Larch, Linden, London Plane tree, Magnolia, Maples-All, Mock Orange, Pine, Oaks-All (Coastal, Live, Shreve, Black, Canyon), Olives, Ornamental Pear, Plum, Pyracantha, Red Bud, Smoke Tree, Sumac, Sweet Birch, Sweet Gum, Sycamore, Tulip Tree, Viburnum, Walnut, White Pine, White Cedar. Willow, Witch Hazel, Zelkova and various conifers in the landscape. Make applications before disease development and in conjunction with good cultural management practices. Use higher rate of application when disease pressure is severe. Do not exceed indicated application rates or apply more frequently than stated on label or tree injury may occur. Do not apply to trees that are heat or moisture stressed. Do not apply to trees that are in state of dormancy. Do not exceed indicated spray intervals or label rates in order to avoid tree injury. When applying to do not overspray and use care to apply only to target plants.

**DISEASE APPLICATION**

<table>
<thead>
<tr>
<th>Disease Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
</table>
| Foliar spray | 1.1 fl. oz. to 22 fl. oz. of water per tree | Can be applied at tree trunk | 8 to 24 fl. oz. PHOSPHO-JET per 100 lbs. of seed or 4 to 10 quarts PHOSPHO-JET per ton of seed, depending on size of the seeds to be treated.

**DISEASE**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Foliar spray</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
</tr>
</tbody>
</table>

**SEED TREATMENT APPLICATIONS**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Injection</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
</tr>
</tbody>
</table>

**GRASS GROWN FOR SEED PRODUCTION**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Injection</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
</tr>
</tbody>
</table>

**LANDSCAPE, GOLF COURSE, NURSERY, FOREST, AND PARK APPLICATIONS**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Injection</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
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</table>

**DISEASE**

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<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
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<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Injection</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
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**SEED TREATMENT APPLICATIONS**

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<th>Application Method</th>
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<th>Application Program</th>
</tr>
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<tbody>
<tr>
<td>Phytophthora and Pythium spp.</td>
<td>Injection</td>
<td>1.1 fl. oz. to 22 fl. oz. of water per tree</td>
<td>Can be applied at tree trunk</td>
</tr>
</tbody>
</table>
LANDSCAPE, GOLF COURSE, NURSERY, FORESTRY, AND PARK APPLICATIONS

**Fusarium subglutinans** (Pine Pitch Canker) and Gnomonia obtusa (Scyphoma Anthracnose)

**Injection**
20 to 35 mL per 10" DBH tree of PHOSPHO-JET, or sufficient water to bring volume up to 100 mLs, apply 20 mLs of solution per injection every 6" of tree circumference. Refer to Table 1 for specific tree size/rate instructions.

**Basal bark spray**
Apply uniformly to 5 to 6 feet of trunk circumference. Spray from top down to ground level from either first branch or from as high as possible without exposing any bark to drift. Spray to saturation/runoff. Various types of application equipment can be used such as hydraulic sprayers, hand-held pump-type sprayers, and backpack sprayers.

Apply 1 injection per 6 inches of trunk. Locate holes low in tree, generally in or near the trunk flare. Drill holes 7/32" (5 mm) for STINGER Tip, 9/32" (7 mm) for the #3 Arborplugs® or 3/8" (9 mm) in diameter (for #4 Arborplugs®) into live sawpits to a minimum depth of 5/8" (15 mm) to a maximum of 2" (5 cm) at a right angle into the trunk uniformly around the tree circumference, using a sharp clean drill bit.

**Apple black spot** (Venturia inaequalis) and Anthracnose

**Basal bark spray**
Apply early spring at bud swell or silver tip stage of growth

**Foliar spray**
Apply a combination of PHOSPHO-JET and Pentra-Bark™ around the complete circumference of the tree trunk until saturation/runoff. Spray from ground level up to 5 feet above the soil line, including the base of the first scaffolding limbs. If present, (Treatment generally lasts 8 to 12 weeks depending on pathogen levels. Higher disease pressure will shorten the length of control.) Various types of application equipment can be used such as hydraulic sprayers, hand-held pump-type sprayers, backpack sprayers, hose-end applicators with backflow prevention devices, and other similar application devices. For severe infestation of anthracnose, make a fall (at leaf senescence) and spring英语应用

**Fire blight** (Erwinia amylovora) and scab (Venturia inaequalis) and Anthracnose

**Basal bark spray**
Apply at green tip or spring bud break

**Foliar spray**
Foliar spray 1½ to 2½ quarts PHOSPHO-JET®/100 gallons of water

**Fire blight**

**Basal Bark Spray**
Use 50/50 mixture PHOSPHO-JET® with water and 1% Pentra Bark

**Apple black spot** and scab (Venturia inaequalis) and Anthracnose

**Basal bark spray**
Apply early spring at bud swell or silver tip stage of growth

**Foliar spray**
Apply 1 to 2 quarts PHOSPHO-JET®/100 gallons of water

**Fire blight**

**Basal Bark Spray**
Apply at bud swell.

**Suppression of Anthracnose**

**Foliar spray**
2 quarts PHOSPHO-JET®/100 gallons of water per acre

**Suppression of Anthracnose**

**Basal bark spray**
Apply early spring at bud swell until green tip stage of growth

**Foliar spray**
2 quarts PHOSPHO-JET®/100 gallons of water per acre

**Suppression of Verticillium wilt**

**Foliar spray**
2 quarts PHOSPHO-JET®/100 gallons of water per acre

**Suppression of Verticillium with Suppression of Armillaria**

**Basal bark spray**
1½ to 2 quarts PHOSPHO-JET®/100 gallons of water per acre

**Needle Cast**
2 to 2½ quarts PHOSPHO-JET®/sprayed to run-off

**Phytophthora ramorum**, and Pythium spp.

**Foliar spray**
1 to 2 quart PHOSPHO-JET®/per 100 gallons of water

**Soil drench**
6½ to 12½ fl. oz. PHOSPHO-JET®/per cubic yard of soil

**Black Spot Roses**
2 quarts per 100 gallons or 0.5% solution concentration

**Suppression of Anthracnose**

**Foliar spray**
2 to 2½ quarts PHOSPHO-JET®/in 50 gallons per acre or a 1% solution sprayed to run-off

**Suppression of Anthracnose**

**Foliar spray**
2 to 2½ quarts PHOSPHO-JET®/in 50 gallons per acre or a 1% solution sprayed to run-off

**OGRANIMAL APPLICATIONS**

Use PHOSPHO-JET® for effective control of Bacterial blight, Downy mildews, Phytophthora spp., and Pythium spp. Diseases and for suppression of Anthracnose and blights on Ornamentals in landscapes, nurseries, golf courses, parks, interiorscapes, and greenhouses. Apply PHOSPHO-JET® to plants such as but not limited to Aglaeeana, Anthurium, Aphelandra, Aspidistra, Begonias, Bougainvillea, Boxwood, Cattleya skinner. Cleaneoth, Cotonaster, Cissus, Daffinbachia, English Ivy, Euclatulus, Ficus, Hibiscus, Japanese andromeda, Japanese Holly, Leather leaf fern, Pteris, Pittosporum, Podocarpus, Phelondendron, Plenit, Pothos, Rhododendron, Roses (container, field landscape, and mini variety), Schefflera, Sedum, Sempervivum, Syngonium, Spathiphyllum, Taxus media, and Zygocactus.

Make application before disease development and in conjunction with good cultural management practices. Use higher rate of application when disease pressure is severe. Do not exceed indicated application rates or apply more frequently than stated on label or plant injury may occur. Do not apply to plants that are heat or moisture stressed. Do not apply to plants that are in a state of dormancy. Do not exceed indicated spray intervals or label rates in order to avoid plant injury.

**TABLE 2**

| inch DBH | No. sprays | mL solution
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>5 - 8</td>
<td>4</td>
<td>120 - 160</td>
</tr>
<tr>
<td>9 - 12</td>
<td>6</td>
<td>200 - 240</td>
</tr>
<tr>
<td>13 - 16</td>
<td>8</td>
<td>280 - 320</td>
</tr>
<tr>
<td>17 - 20</td>
<td>10</td>
<td>360 - 400</td>
</tr>
<tr>
<td>21 - 24</td>
<td>12</td>
<td>440 - 480</td>
</tr>
<tr>
<td>25 - 28</td>
<td>14</td>
<td>520 - 560</td>
</tr>
<tr>
<td>29 - 32</td>
<td>16</td>
<td>600 - 640</td>
</tr>
<tr>
<td>33 - 36</td>
<td>18</td>
<td>680 - 718</td>
</tr>
<tr>
<td>37 - 40</td>
<td>20</td>
<td>750 - 790</td>
</tr>
<tr>
<td>41 - 44</td>
<td>22</td>
<td>830 - 878</td>
</tr>
<tr>
<td>45 - 49</td>
<td>24</td>
<td>918 - 958</td>
</tr>
</tbody>
</table>

To prepare: 1000 mLs of solution, measure 32.5 mLs PHOSPHO-JET, add water to bring up to volume.

**LANDSCAPE, GOLF COURSE, NURSERY, FORESTRY, AND PARK APPLICATIONS [cont.]**

**TABLE 2**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bacterial blight</strong></td>
<td>Foliar spray</td>
<td>2 to 4 pints/PHOSPHO-JET®/per 100 gallons of water</td>
<td>Apply spray to thoroughly wet all foliage. Application intervals: 7 to 14 days. Repeat as required.</td>
</tr>
<tr>
<td><strong>Downy mildew</strong></td>
<td>Foliar spray</td>
<td>1½ to 2½ quarts/PHOSPHO-JET®/per 100 gallons of water</td>
<td>Area of 100 square feet. Follow application with irrigation. Repeat as required. Limit of one application per month.</td>
</tr>
<tr>
<td><strong>Phytophthora spp., Phytophthora ramorum, and Pythium spp.</strong></td>
<td>Foliar spray</td>
<td>1 to 2 quart PHOSPHO-JET®/per 100 gallons of water</td>
<td>Area of 100 square feet. Follow application with irrigation. Repeat as required. Limit of one application per month.</td>
</tr>
<tr>
<td><strong>Soil drench</strong></td>
<td></td>
<td>6½ to 12½ fl. oz. PHOSPHO-JET®/per cubic yard of soil</td>
<td>Area of 100 square feet. Follow application with irrigation. Repeat as required. Limit of one application per month.</td>
</tr>
<tr>
<td><strong>Black Spot Roses</strong></td>
<td></td>
<td>2 quarts per 100 gallons or 0.5% solution concentration</td>
<td>Area of 100 square feet. Follow application with irrigation. Repeat as required. Limit of one application per month.</td>
</tr>
</tbody>
</table>
NURSERY AND BEDDING PLANTS

Use PHOSPHO-JET for effective control of Downy mildew. Phytophthora spp. and Pythium spp. diseases of BEDDING PLANTS grown in landscapes, nurseries and golf courses, parks, interiorscapes, and greenhouses. Apply PHOSPHO-JET to plants such as, but not limited to: Ageratum, Aglaonema, Alpinia, Anthurium, Aphi-
dendria, Arbutus, Artemisia, Asparagus, Begonia, Behen, Bignonia, Boxwood, Caladium, Camu-
ton, Callicarpa, Calluna, Callistemon, Callistephus, Calluna, Calyculum, Celosia, Cereus, Chenille, Chrysanthemum, Citrus, Colchicum, Cymbalaria, Dahlia, Delphinium, Derwentia, Dogwood, Easter Lily, English Ivy, Ficus, Forgovea, Geranium, Clerodendron, Gloxinia, Heliocarpus, Impatiens, Japanese Holly, Juniper, Lavender, Leather Fern, Lagerstroemia, Laurus, Lavandula, Ligustrum, Loiseleuria, Longifolia, Monotera, Monstera, Parthenocissus, Petunia, Phi-

Make applications before disease development and in conjunction with good cultural management practices. Use higher rate of application when disease pressure is severe. Do not exceed indicated application rates or apply more frequently than stated on label in order to avoid plant injury. Do not apply to plants that are heat or moisture stressed. When applying to indoor plants, do not overspray and do not apply to key target plants. If meeting these conditions is not possible, remove plants to an outdoor location for treatment and drying before bringing back indoors.

- Lavender applications.

CONIFERS IN COMMERCIAL NURSERIES, PLANTATIONS AND FORESTS (INCLUDING CHRISTMAS TREES)

Apply PHOSPHO-JET, in conjunction with good cultural management practices for effective control of root rot (Phytophthora spp) in CONIFERS including, but not limited to: Pines, Spruce and Douglas Fir. Use higher rate of application when disease pressure is severe. Do not exceed indicated application rates or apply more frequently than stated on label in order to avoid plant injury. Do not apply to CONIFERS that are moisture or heat stressed.

- Phyllostachys spp.
- Phyllanthus spp.
- Pythium spp.
- Rhododendron spp.
- Schefflera
- Sedorum
- Sempervivum
- Snapdragon
- Spathiphyllum
- Taxus Media
- Verbena
- Vinca
- White Cedar
- White Pine
- Zinnia
- Zygocactus
- PHOSPHO-JET may also be used for Vegetable Transplants grown in Greenhouse, Lath house, or Shade house sites.

CONIFERS IN COMMERCIAL NURSERIES, PLANTATIONS AND FORESTS

Apply spray to thoroughly wet all foliage. Application intervals 14 to 21 days. Repeat as required.

Spp. Application Rate Application Program
Downy Mildew
Foliar spray 1 to 2 quarts PHOSPHO-JET per 100 gallons of water
OR
½ to 1½ ft. sq.
PHOSPHO-JET per gallon of water
Apply spray to thoroughly wet all foliage. Application intervals 14 to 21 days. Repeat as required.

Phytophthora spp.
Foliar spray 1 to 2 quarts PHOSPHO-JET per 100 gallons of water
OR
2 to 4 tsp. PHOSPHO-JET per gallon of water
Apply spray to thoroughly wet all foliage. Application intervals 1 to 21 days. Repeat as required. NOTE: Do not apply more than 500 gallons of spray solution per acre.

Soil drench
6 to 12 fl oz. PHOSPHO-JET per 100 gallons of water
Apply each 25 gallons of solution to an area of 100 square feet. Follow application with irrigation. Repeat as required. Limit of one application per month.

Phytophthora spp.
Foliar spray 2 quarts PHOSPHO-JET per acre
Apply spray in 20 - 60 gallons per acre.

Hand gun
2 quarts PHOSPHO-JET per 100 gallons of water
Apply spray to thoroughly wet all foliage.

* Follow product label rate.

Do not graze animals on treated areas of turf. Do not feed treated turf clippings to poultry or livestock.

TURF TANK MIXTURES

For the effective control of summer stress complex caused by a complex of Rhizoctonia and Pythium diseases, tank-mix PHOSPHO-JET with Fore® WP (or Protect/Tio or mancozeb-containing). fungicide and apply to turf grasses on golf courses, parks, commercial landscapes, commercial turf production, and sod farms.

<table>
<thead>
<tr>
<th>Product</th>
<th>Disease</th>
<th>Rate per 1000 sq. ft.</th>
<th>Application Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHOSPHO-JET + mancozeb-containing fungicide</td>
<td>Summer Stress Complex (Rhizoctonia and Pythium spp.)</td>
<td>5 to 10 oz. PHOSPHO-JET + mancozeb-containing fungicide</td>
<td>Apply indicated quantity of product in 1 to 5 gallons of water per 1000 sq. ft. as a foliar spray. Start as a preventive spray at two-week intervals and repeat as required. Do not irrigate or mow treated areas until spray has completely dried.</td>
</tr>
</tbody>
</table>

TURF

Use PHOSPHO-JET for the effective control of Rhizoctonia, Pythium and damping-off diseases, and for suppression of Anthracnose of turf grasses on golf courses, parks, commercial landscapes, commercial turf production, and sod farms. When conditions favor disease, begin preventive applications and repeat at indicated intervals. Use higher rate of application when disease pressure is severe.

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>Pythium</td>
<td>Foliar spray</td>
<td>5 to 10 fl oz. PHOSPHO-JET per 1000 sq. ft.</td>
<td>Apply indicated quantity of product in 1 to 2 gallons of water per 1000 sq. ft. Ensure foliage is thoroughly wet. Application intervals 1 to 21 days. Repeat as required. Do not irrigate or mow treated areas until spray has completely dried.</td>
</tr>
<tr>
<td>Suppression of Anthracnose</td>
<td>Foliar spray</td>
<td>5 to 10 fl oz. PHOSPHO-JET per 1000 sq. ft.</td>
<td>Apply indicated quantity of product in 2.5 gallons of water per 1000 sq. ft. Ensure foliage is thoroughly wet. As required. Apply every 14 to 21 days in a fungicide rotational program. Do not irrigate or mow treated areas until spray has completely dried.</td>
</tr>
<tr>
<td>Suppression of Pink Snow mold</td>
<td>Foliar spray</td>
<td>5 to 10 fl oz. PHOSPHO-JET in 2 gallons of water per 1000 sq. ft.</td>
<td>Apply when temperatures and conditions favor disease development and outbreaks; or apply in fall prior to onset of winter with other snow mold controlling fungicides.</td>
</tr>
<tr>
<td>Suppression of Rhizoctonia</td>
<td>Foliar spray</td>
<td>5 to 10 fl oz. PHOSPHO-JET in 2 gallons of water per 1000 sq. ft.</td>
<td>Apply prior to onset of disease. Apply every 7 to 14 days.</td>
</tr>
</tbody>
</table>

WARRANTY AND DISCLAIMER

To the extent permitted by applicable law, all conditions and warranties and statutory or other rights of action which buyer or any other user may have against Arborjet, Inc. are hereby excluded. To the extent permitted by applicable law, Arborjet, Inc. hereby gives notice to buyer and other users that it will not accept responsibility for any indirect or consequential loss arising from reliance on product information provided by Arborjet, Inc. or on its behalf unless it is established that such information or advice was provided negligently and that the product has been used strictly as directed. To the extent permitted by applicable law, Arborjet’s liability shall in all circumstances be limited to replacement of product or a refund of the purchase price thereof.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE:

Keep this product in containers stored upright and secured with the original closure. Do not store this product near any heat source. Do not store near strong oxidizers. Do not transfer to another container becomes necessary, ensure that the container is clearly labeled the container is a type suitable for the product, and is clean and free of other materials.

PESTICIDE DISPOSAL:

Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING:

Nonrefillable container. Do not use or refill this container. Triple rinse container (or equivalent) promptly after emptying.

- [Use the following with containers with a capacity of 5 gallons or less]: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drop. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat this procedure two more times.

- [Use the following with containers with a capacity greater than 5 gallons]: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drop. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat this procedure two more times.

Then offer for recycling if available or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration.

REV 8/2017

Do not graze livestock in treated areas of conifer nurseries or plantations. Do not feed forage from treated areas of plantations and/or nurseries.

* Use the following with containers with a capacity of 5 gallons or less:
- [Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drop. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat this procedure two more times.
- Then offer for recycling if available or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration.

**Do not use or refill this container. Triple rinse container (or equivalent) promptly after emptying.

[Use the following with containers with a capacity of 5 gallons or less]: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drop. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat this procedure two more times.

[Use the following with containers with a capacity greater than 5 gallons]: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drop. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat this procedure two more times.

Then offer for recycling if available or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration.

**Do not use or refill this container. Triple rinse container (or equivalent) promptly after emptying.

**Do not use or refill this container. Triple rinse container (or equivalent) promptly after emptying.