For control of foliar and soil fungal diseases. For use on vegetables, fruits, tree crops, grapes, greenhouses, ornamental plants, nurseries, and other listed plants.

Active Ingredients:
- Cold Pressed Neem Oil .................. 52%
- Caprylic Acid ............................. 25%
- Other Ingredients ......................... 23%
- Total ........................................ 100%

KEEP OUT OF REACH OF CHILDREN

WARNING / AVISO
Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

READ ALL DIRECTIONS BEFORE USING THIS PRODUCT

Shake Well Before Use

Manufactured for:
Terramera, Inc.
6920 Salashan Pkwy E-100
Ferndale, WA 98248

EPA Reg. No. 88760-11
EPA Est. No. 49292-WA-001

NET CONTENTS: 1 GALLON
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear protective eyewear. 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.

PERSONAL PROTECTIVE EQUIPMENT (PPE)
Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Protective eyewear

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product’s concentrate. Do not reuse them. Follow the manufacturer’s instructions for cleaning and maintaining PPE. If no such instructions are available, wash with detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.240(d)(4-6)), the handler PPE requirements may be reduced or modified as specified in the WPS.

ENVIRONMENTAL HAZARDS
For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water when disposing of equipment washwater or rinsate.

USER SAFETY RECOMMENDATIONS

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.
DIRECTIONS FOR USE

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

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS FOR USE, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during product application. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 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 (WPS).

Do not enter or allow entry into treated areas during the restricted entry interval (REI) of 24 hours.

For early entry into treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, wear:

- Long-sleeved shirts and long pants
- Shoes plus socks
- Protective eyewear

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in 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.

GENERAL INFORMATION

Read all directions before using this product.

TNC Biological Fungicide is an emulsifiable concentrate containing cold pressed neem oil and caprylic acid for the broad spectrum control of diseases listed in this label on vegetables, fruits, tree crops, grapes, agronomic crops, ornamental plants, greenhouses, and other plants listed below.
**TNC Biological Fungicide** is a contact fungicide that provides effective disease control when applied before or at the onset of the disease both as a preventative and curative treatment.

The active ingredients of TNC Biological Fungicide, Cold Pressed Neem Oil and Caprylic Acid are exempt from the requirement of a tolerance.

- Thorough coverage is key to providing good disease control.
- For best results maintain constant agitation in spray tank and apply immediately.
- For optimal performance do not mix with cold water (less than 45°F).
- Application in early morning/late evening is recommended to minimize the potential for leaf burn.
- Do not apply under high humidity and temperature conditions >90°F.
- Do not apply to wilted or stressed plants and newly germinated or transplanted crops prior to root establishment.
- Use with care on plants with tender tissue. Test on a small area prior to broader use.
- Do not apply to sensitive plant species such as poinsettias, impatiens, hibiscus flowers, certain carnation and rose flower species, ornamental olive trees and comice pear.
- Weather conditions, intensity, type and physical stages of the pests, and treated crop can influence the degree of product efficacy.

**APPLICATION RATES**

**Foliar Application:**
- Use a concentration of 0.2 - 0.8% v/v.
  - For Tree Crops, the maximum rate per acre is 256 fl oz based on 250 gallons of spray solution. Higher spray volumes may be used but do not exceed the maximum rate per acre. When using less than 250 gallons of spray solution, refer to dilution table for appropriate rate based on volume.
  - For Strawberries, the maximum rate per acre is 154 fl oz based on 150 gallons of spray solution. Higher spray volumes may be used but do not exceed the maximum rate per acre. When using less than 150 gallons of spray solution, refer to dilution table for appropriate rate based on volume.
  - For Grapes, the maximum rate per acre is 154 fl oz based on 150 gallons of spray solution. Higher spray volumes maybe used but do not exceed the maximum rate per acre. When using less than 150 gallons of spray solution, refer to dilution table for appropriate rate based on volume.
  - For all other crops the maximum rate per acre is 102 fl oz based on 100 gallons of spray solution. Higher spray volumes maybe used but do not exceed the maximum rate per acre. When using less than 100 gallons of spray solution refer to dilution table for appropriate rate based on volume.

**Soil Applications:**
- Use a concentration of 0.2 – 0.8% v/v. Do not exceed a maximum rate of 256 fl oz per acre.

**MIXING INSTRUCTIONS**

**TNC Biological Fungicide Alone:**
- **TNC Biological Fungicide** is an emulsifiable concentrate and requires only water for the appropriate use dilution. Additional surfactant is not required.
- Shake the container well before use.
- Add TNC Biological Fungicide to a clean spray tank half-filled with water and agitate.
- Next, add additional water to final spray volume, while maintaining continuous agitation.
- For optimal performance the finished spray solution should be between pH 5.5 and 7.0.
- Best results are achieved by using a spray water with a temperature of 45°F or warmer.
- If water temperature is below 45°F, achieve a good emulsion by premixing TNC Biological Fungicide at 1:1 ratio with tepid water, add to half-filled spray tank, agitate, then fill to final spray volume.
- Agitate continuously during mixing and application to prevent separation of the emulsion. Inadequate agitation can cause a non-uniform dilution resulting in crop injury and/or reduced efficacy.
- Always use the spray solution promptly after mixing and do not allow mixture to sit for extended periods of time. If allowed to sit, agitate thoroughly before resuming application.

**TNC Biological Fungicide** may solidify at temperatures below 50°F. If solidified, thaw the product by setting out in temperatures over 80°F and agitating well before mixing with water.

**Mixing Order for Tank Mixes:**
- Fill clean spray tank with water to 1/3 of the required spray volume.
- Start agitation.
- Add different formulation types in the following order: 1) water dispersible granules, 2) wettable powders.
- Maintain agitation and add water to ¾ of final spray volume.
- Next add TNC Biological Fungicide, other emulsifiable concentrates, water-based solutions, adjuvants, surfactants, oils and/or fertilizers.
- Agitate to achieve complete emulsification. Do not use if a uniform, cloudy emulsion is not formed.
- Continue adding water and agitating to desired final spray volume.
- Always use the spray solution promptly after mixing with water.
- Do not let tank mixture sit for an extended period of time. If tank mixture is allowed to sit, agitate thoroughly again prior to and during application. Sparger line agitators are preferred.
- Tank-mix combinations can alter the pH of the finished spray solution. Adjusting the spray mixture pH to a range between 5.5 and 7.0 will provide optimal performance.
- **DO NOT** tank mix with sulfur or sulfur containing products.

**TANK MIX COMPATIBILITY:**

To determine the physical compatibility of TNC Biological Fungicide with other products, test as described below before mixing.

**Jar Compatibility Test:** Using a quart jar, add the proportionate amounts of products to be tank mixed to 1 quart of water in the following order. Add wettable powders and water-dispersible granular products first, then add liquid flowables, then add emulsifiable concentrates and solutions last. After thoroughly mixing by agitation, let stand for at least 5 minutes. If the combination remains mixed or can be remixed readily, it is physically compatible. Once compatibility has been proven, use the same procedure for adding required ingredients to the spray tank. All possible tank mixes on all crops have not been tested. Growers must test tank mix combinations for phytotoxicity on a sample of plants.
prior to use. Do not use mixtures of incompatible products as it may cause phytotoxicity or result in lowered effectiveness.

Always read and follow the directions for use, precautions and limitations for use on all product labels used in combination. Applications must follow the precautions and limitations of the most restrictive product label in the mixture. Do not exceed the dosage rates of any product. Check compatibility by using the correct proportion of the products in a small test container.

DO NOT tank mix with sulfur or sulfur containing products.

APPLICATION DIRECTIONS

Apply TNC Biological Fungicide as a foliar spray or as soil treatment (soil drench, in-furrow, drip-applied) using thoroughly clean equipment. Applications can be made with any powered or manual pesticide application equipment including high volume, low volume, ultra-low volume, electrostatic, air blast, and fogging equipment. When applied as a foliar application, ensure complete coverage of the plant surfaces, but avoid pooling or run off. Follow the original equipment manufacturer’s instructions.

FUNGICIDE FOLIAR USE

To control listed diseases, apply TNC Biological Fungicide in sufficient amount of water and with adequate spray pressure to achieve thorough coverage of plant surfaces. TNC Biological Fungicide is most effective when applied before the onset of disease development. Apply TNC Biological Fungicide per acre at a concentration of 0.2 – 0.8% v/v. Spray early in the morning or in the evening for best results. Repeat application if it rains within four hours of spraying. Avoid spraying under conditions of high humidity and high temperature (>90°F). Do not tank mix with any sulfur or sulfur containing products.

<table>
<thead>
<tr>
<th>Crop</th>
<th>Pest</th>
<th>Concentration</th>
<th>Spray Interval</th>
</tr>
</thead>
<tbody>
<tr>
<td>All crops except Grapes</td>
<td>See DISEASES Section</td>
<td>0.2 - 0.8%</td>
<td>7-14 days</td>
</tr>
<tr>
<td>Grapes</td>
<td>Powdery Mildew, Stem Mildew, Sour Rot</td>
<td>0.2 - 0.8%</td>
<td>7-14 days from pre-bloom through veraison</td>
</tr>
<tr>
<td></td>
<td>Botrytis</td>
<td></td>
<td>Spray at bloom, pre-bunch closure, veraison and 14 days after veraison</td>
</tr>
</tbody>
</table>

FUNGICIDE SOIL TREATMENT

To control listed soil-borne disease, apply as a soil application (soil drench, in-furrow, drip-applied) at 0.2 – 0.8 % (v/v) in sufficient amount of water to deliver complete and thorough coverage. When applied as a soil drench, avoid excess run off. For best results repeat the applications as necessary.
CHEMIGATION INSTRUCTIONS

GENERAL CHEMIGATION REQUIREMENTS
Apply this product only through in-furrow or drip (trickle) irrigation & system(s). 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, you should 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.

When a supply tank is used, frequent agitation is necessary. Apply in the second half of the water application to deliver TNC Biological Fungicide to the soil pests.

FURROW CHEMIGATION REQUIREMENTS
Systems using a gravity flow pesticide dispensing system must meter the pesticide into the water at the head of the field and downstream of a hydraulic discontinuity such as a drop structure or weir box to decrease potential for water source contamination from back flow if water flow stops. Systems utilizing a pressurized water and pesticide injection system must meet the following requirements:

- The 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 back flow.
- 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) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

DRIP CHEMIGATION REQUIREMENTS
- The 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 back flow.
- 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 inter-locking 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) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

<table>
<thead>
<tr>
<th>Gallons of Water</th>
<th>0.2% v/v</th>
<th>0.4% v/v</th>
<th>0.6% v/v</th>
<th>0.8% v/v</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>26 fl oz</td>
<td>51 fl oz</td>
<td>77 fl oz</td>
<td>102 fl oz</td>
</tr>
<tr>
<td>125</td>
<td>32 fl oz</td>
<td>64 fl oz</td>
<td>96 fl oz</td>
<td>128 fl oz</td>
</tr>
<tr>
<td>150</td>
<td>38 fl oz</td>
<td>77 fl oz</td>
<td>115 fl oz</td>
<td>154 fl oz</td>
</tr>
<tr>
<td>175</td>
<td>45 fl oz</td>
<td>89 fl oz</td>
<td>134 fl oz</td>
<td>179 fl oz</td>
</tr>
<tr>
<td>200</td>
<td>51 fl oz</td>
<td>102 fl oz</td>
<td>154 fl oz</td>
<td>205 fl oz</td>
</tr>
<tr>
<td>225</td>
<td>58 fl oz</td>
<td>115 fl oz</td>
<td>173 fl oz</td>
<td>230 fl oz</td>
</tr>
<tr>
<td>250</td>
<td>64 fl oz</td>
<td>128 fl oz</td>
<td>192 fl oz</td>
<td>256 fl oz</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Gallons of Water</th>
<th>0.2% v/v</th>
<th>0.4% v/v</th>
<th>0.6% v/v</th>
<th>0.8% v/v</th>
</tr>
</thead>
<tbody>
<tr>
<td>25</td>
<td>5 fl oz</td>
<td>10 fl oz</td>
<td>15 fl oz</td>
<td>20 fl oz</td>
</tr>
<tr>
<td>25</td>
<td>6 fl oz</td>
<td>13 fl oz</td>
<td>20 fl oz</td>
<td>26 fl oz</td>
</tr>
<tr>
<td>50</td>
<td>13 fl oz</td>
<td>26 fl oz</td>
<td>38 fl oz</td>
<td>51 fl oz</td>
</tr>
<tr>
<td>75</td>
<td>20 fl oz</td>
<td>38 fl oz</td>
<td>58 fl oz</td>
<td>77 fl oz</td>
</tr>
<tr>
<td>100</td>
<td>26 fl oz</td>
<td>51 fl oz</td>
<td>77 fl oz</td>
<td>102 fl oz</td>
</tr>
</tbody>
</table>

**PHYTOTOXICITY:** To avoid plant damage, test for crop response by applying the spray solution on a small portion of the area to be treated before applying to the entire area. Make foliar applications in conditions that favor fast drying. Avoid applications during hot temperature conditions >90°F. Make applications early morning/late afternoon to avoid leaf burn. Not all possible mixtures of pesticide sprays, fertilizers, surfactants, and adjuvants have been tested. Therefore, it is the responsibility of the user to test spray mixtures to small areas to ensure crop safety before treating the entire area.
**USE SITES**

The active ingredients of TNC Biological Fungicide, Cold Pressed Neem Oil and Caprylic Acid are exempt from the requirement of a tolerance.

<table>
<thead>
<tr>
<th>Bulb Vegetable Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Garlic</td>
<td>Onion</td>
<td></td>
</tr>
<tr>
<td>Leek</td>
<td>Shallot</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Cucurbit Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Cantaloupe</td>
<td>Honeydew Melon</td>
<td>Squash, Summer</td>
</tr>
<tr>
<td>Crenshaw Melon</td>
<td>Persian Melon</td>
<td>Squash, Winter</td>
</tr>
<tr>
<td>Cucumber</td>
<td>Pumpkin</td>
<td>Watermelon</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fruiting Vegetable Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Eggplant</td>
<td>Tomatillo</td>
<td></td>
</tr>
<tr>
<td>Pepper</td>
<td>Tomato</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Leafy &amp; Brassica (Cole) Vegetable Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Arugula</td>
<td>Cilantro</td>
<td>Mustard green</td>
</tr>
<tr>
<td>Broccoli</td>
<td>Collard</td>
<td>Parsley</td>
</tr>
<tr>
<td>Brussel sprout</td>
<td>Endive</td>
<td>Radicchio</td>
</tr>
<tr>
<td>Cabbage</td>
<td>Greens</td>
<td>Rhubarb</td>
</tr>
<tr>
<td>Celery</td>
<td>Kale</td>
<td>Spinach</td>
</tr>
<tr>
<td>Chinese cabbage</td>
<td>Kohlrabi</td>
<td>Swiss chard</td>
</tr>
<tr>
<td>Cauliflower</td>
<td>Lettuce</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Legume Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Bean</td>
<td>Lentil</td>
<td></td>
</tr>
<tr>
<td>Chickpea</td>
<td>Pea</td>
<td></td>
</tr>
<tr>
<td>Guar</td>
<td>Soybean</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Root &amp; Tuber Vegetable Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Articoke</td>
<td>Horseradish</td>
<td>Radish</td>
</tr>
<tr>
<td>Beet</td>
<td>Parsnip</td>
<td>Sweet Potato</td>
</tr>
<tr>
<td>Carrot</td>
<td>Potato</td>
<td>Yam</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Small Fruit &amp; Berry Crops such as:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Blackberry</td>
<td>Kiwifruit</td>
<td></td>
</tr>
<tr>
<td>Blueberry</td>
<td>Raspberry</td>
<td></td>
</tr>
<tr>
<td>Cranberry</td>
<td>Strawberry</td>
<td></td>
</tr>
</tbody>
</table>
### Citrus & Tropical Fruit Crops such as:
- Avocado
- Banana
- Citrus
- Date
- Fig
- Grapefruit
- Guava
- Lemon
- Lime
- Mandarin
- Mango
- Olive
- Orange
- Papaya
- Pineapple
- Pomegranate

### Pome & Stone Fruit Crops such as:
- Apple
- Apricot
- Cherry
- Nectarine
- Peach
- Pear
- Plum
- Prune

### Tree Nuts such as:
- Almond
- Cashew
- Chestnut
- Coconut
- Filbert
- Hickory Nut
- Macadamia Nut
- Pecan
- Pistachio

### Herbs & Spices such as:
- Basil
- Chamomile
- Chive
- Cinnamon
- Clove buds
- Cumin
- Curry leaf
- Dill
- Fennel
- Mint
- Mustard
- Nutmeg
- Pepper
- Peppermint
- Poppy
- Rosemary
- Sage
- Tarragon
- Wintergreen

### Cereal Grain Crops such as:
- Barley
- Corn
- Millet
- Oats
- Rye
- Sorghum (Milo)
- Triticale
- Wheat
- Wild Rice

### Forage Crops such as:
- Alfalfa
- Clover
- Lupin
- Sainfoin
- Trefoil
- Vetch

### Oilseed Crops such as:
- Canola
- Cotton
- Safflower
- Sunflower
- Sesame
**Miscellaneous crops:** peanut, hops, coffee, mushroom, okra, tobacco

**Other Use Sites such as:**

<table>
<thead>
<tr>
<th>Ornamentals</th>
<th>Greenhouses</th>
<th>Sod Farms</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fencerows</td>
<td>Nurseries</td>
<td>Turf</td>
</tr>
<tr>
<td>Mushroom Houses</td>
<td>Shade Houses</td>
<td></td>
</tr>
</tbody>
</table>

**DISEASES**

Use the following rate ranges and spray intervals to control the diseases listed below.

<table>
<thead>
<tr>
<th>Crop</th>
<th>Pest</th>
<th>Concentration</th>
<th>Spray Interval</th>
</tr>
</thead>
<tbody>
<tr>
<td>All crops except Grapes</td>
<td>See below</td>
<td>0.2 - 0.8%</td>
<td>7-14 days</td>
</tr>
<tr>
<td>Grapes</td>
<td>Powdery Mildew, Stem Mildew, Sour Rot</td>
<td>0.2 - 0.8%</td>
<td>7-14 days from pre-bloom through veraison</td>
</tr>
<tr>
<td>Grapes</td>
<td>Botrytis</td>
<td>0.2 - 0.8%</td>
<td>Spray at bloom, pre-bunch closure, veraison and 14 days after veraison</td>
</tr>
</tbody>
</table>

**Foliar Fungal Diseases**

- Alternaria
- Anthracnose
- Blight (early, late, leaf)
- Botrytis
- Brown Rot
- Downy Mildew
- Fire Blight
- Mummy Berry
- Molds
- Powdery Mildew
- Rust
- Scab
- Stem Mildew
- Southern Blight
- Sour Rot Grapes
- Walnut Blight

**Soil Fungal Diseases**

- Fusarium Oxysporum
- Macrophomina
- Phytophthora
- Rhizoctonia Solani
- Verticillium
STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by pesticide storage or disposal.

PESTICIDE STORAGE: Do not store this product above 104°F or below 20°F for extended periods of time. Keep containers tightly closed and in original containers when not in use. Do not store exposed to ultraviolet light (sunlight) or moisture. Neem oil clouds and solidifies at temperatures below 59°F. If oil has solidified, gently thaw by exposing to temperatures over 80°F. Store in such a manner to prevent cross contamination with other pesticides, fertilizers, food and feed. Store in original container and out of the reach of children, preferably in a locked storage area. Keep container closed when not in use.

PESTICIDAL DISPOSAL: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

CONTAINER HANDLING:
Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or dispose of in trash or in a sanitary landfill or by incineration.

IMPORTANT: READ BEFORE USE

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Seller. All such risks shall be assumed by the user or buyer.

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