TURF

K-PHITE 7 LP is a systemic fungicide bactericide, which is used for the control of Pythium Mighy, Downy Mildew (Bremoide and others), Dollar Spot, White and Red Spot, Black Patch. Anthracnose and damping off diseases in turf grasses and ornamental turf production, use higher rates under severe disease conditions.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Application Method</th>
<th>Rate</th>
<th>Application Program</th>
</tr>
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<tbody>
<tr>
<td>Pythium, Rhizoctonia</td>
<td>Spreader/Spray</td>
<td>1 to 6 fluid ounces/1000 square feet (20 to 40 oz/yd²)</td>
<td>Apply to cover. Apply 3 to 15 days intervals as needed. Do not move or irrigate treated areas until disease is completely checked.</td>
</tr>
<tr>
<td>Dollar Spot</td>
<td>Spreader/Spray</td>
<td>3 to 6 quarts/100 gallons of water (7 to 15 gals/yd²)</td>
<td>Apply to cover. Apply 3 to 15 days intervals as needed. Do not move or irrigate treated areas until disease is completely checked.</td>
</tr>
<tr>
<td>White and Red Spot, Black Patch</td>
<td>Spreader/Spray</td>
<td>3 to 6 quarts/100 gallons of water per 1000 square feet (7 to 15 gals/yd²)</td>
<td>Apply to cover. Apply 3 to 15 days intervals as needed. Do not move or irrigate treated areas until disease is completely checked.</td>
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<td>Anthracnose</td>
<td>Spreader/Spray</td>
<td>3 to 6 quarts/100 gallons of water per 1000 square feet (7 to 15 gals/yd²)</td>
<td>Apply to cover. Apply 3 to 15 days intervals as needed. Do not move or irrigate treated areas until disease is completely checked.</td>
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<td>Damping off</td>
<td>Spreader/Spray</td>
<td>3 to 6 quarts/100 gallons of water per 1000 square feet (7 to 15 gals/yd²)</td>
<td>Apply to cover. Apply 3 to 15 days intervals as needed. Do not move or irrigate treated areas until disease is completely checked.</td>
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*Do not graze animals on treated turf. Do not feed livestock from treated turf to livestock and poultry.

STORAGE AND DISPOSAL

Pesticides Storage: Do not contaminate water, feed, or food by storage or disposal. Store in a cool, dry place.

Pesticide Disposal: Preserve resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Do not reuse empty containers. Tightly close the cap before disposal, or by recommission, as if allowed by state and local authorities, by burning. Do not empty into streams.

NOTICE TO BUYER

To the extent permitted by law, all conditions and warranties, and statutory or other rights of action which buyer or any other user may have against Food Systems Inc., seller and hereby exclude, Plant Food Systems Inc., hereby gives notice that this label and these other labels and this product refer to the combination of the active and other ingredients in this product. If the label on this product contains statements to the contrary, the statements on this product are the true, correct, and complete company descriptions. Plant Food Systems liability shall be in all circumstances be limited to replacement of the product or a refund of the purchase price thereof.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Inside Booklet for First Aid and Additional Precautionary Statements.

NET CONTENTS: 2-1/2 Gallons (9.463 liters) □ Other □ 30 Gallons (113.6 liters) □ 55 Gallons (208.2 liters)

MANUFACTURED BY:
PLANT FOOD SYSTEMS, INC.
2827 Union St. P.O. Box 775
Zellwood, R. 32798

EPR Reg. No. 73806-1
EPR Est. No. 73806-FL-901

PLANT FOOD SYSTEMS
PRECAUTIONARY STATEMENTS
HARMFUL TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Causes moderate eye irritation. Avoid contact with clothing or clothing. Wash thoroughly with soap and water after handling.

FIRST AID STATEMENTS
If in eyes:
1. Hold open eye and free them gently with water for 15-30 minutes.
2. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
3. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER
Have the container or label with you when calling your poison control center or doctor for treatment. You may also contact the National Poison Information Center (NPIC) at 1-800-222-1222 for emergency medical treatment information.

PERSONAL PROTECTIVE EQUIPMENT
Applications and other handling must wear long-sleeved shirt and long pants, always wash hands and prepare before. Follow manufacturer's instructions for cleaning/managing personal protective equipment (PPE). If in such substances are washed, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENVIRONMENTAL HAZARDS
When handling this solution, avoid contact with skin, eyes, or clothes. If a solution is present, avoid exposure to the environment. If a solution is non-processable or if the solution is not processed, use an approved and non-processable solvent and protective equipment.

USER SAFETY RECOMMENDATIONS BOX
Users should wash their hands before eating, drinking, smoking, or using a toilet. Use appropriate PPE immediately if a solution gets inside the user. Wear gloves over their clothes. Users should rinse away any solution immediately if they come into contact with clothing.

GENERAL APPLICATION INSTRUCTIONS
Apply in a tripod or at any other place and manner that may be necessary. Do not use PPE to protect yourself from the environment. Use a non-processable or non-processable paper to prevent possible contact with the environment. Do not use PPE to protect yourself from the environment.

3. Rinse and remove all clothing and equipment that may come in contact with the environment. Do not use PPE to protect yourself from the environment. Use a non-processable or non-processable paper to prevent possible contact with the environment.

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GENERAL INSTRUCTIONS FOR APPLICATIONS
1. First clear the area of trees, bushes, and all other objects that may be in the way.
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| Physaloptera | Foliar on tree | 1 to 3 quarts in a minimum of 20 gallons of water | Disease Prevention Program: Apply two times at 1-2 week intervals, after plants are 4 inches tall. Disease Control Program: Apply higher rate of 3-4 week intervals until control is reached. Contact with care interior or only export to destinations disease tolerant. Do not apply in PR or FL at intervals less than 3 days.
| Physaloptera | Aerial Application on Prunus | 1 to 3 quarts in a minimum of 10 gallons of water | Disease Prevention Program: Apply two times at 1-2 week intervals, after plants are 4 inches tall. Disease Control Program: Apply higher rate of 3-4 week intervals until control is reached. Contact with care interior or only export to destinations disease tolerant. Do not apply in PR or FL at intervals less than 3 days.
| Phytophthora | Foliar on tree | 1 to 2 quarts in a minimum of 10 gallons of water | Disease Prevention Program: Apply two times at 1-2 week intervals, after plants are 4 inches tall. Disease Control Program: Apply higher rate of 3-4 week intervals until control is reached. Contact with care interior or only export to destinations disease tolerant. Do not apply in PR or FL at intervals less than 3 days.
| Racotriopsis | Foliar on tree | 1 to 2 quarts in a minimum of 10 gallons of water | Disease Prevention Program: Apply two times at 1-2 week intervals, after plants are 4 inches tall. Disease Control Program: Apply higher rate of 3-4 week intervals until control is reached. Contact with care interior or only export to destinations disease tolerant. Do not apply in PR or FL at intervals less than 3 days.
| Sclerotinia | Foliar on tree | 1 to 2 quarts in a minimum of 10 gallons of water | Disease Prevention Program: Apply two times at 1-2 week intervals, after plants are 4 inches tall. Disease Control Program: Apply higher rate of 3-4 week intervals until control is reached. Contact with care interior or only export to destinations disease tolerant. Do not apply in PR or FL at intervals less than 3 days.

* Cheque with your local Extension Agent if you are unsure of these conditions exist.

| Pests: Fruits Crop Spraying (bearing and non-bearing) Including Pepper: Papaya, Carambola, Lucum, Mango, Papaya, Persim, and Quince. Make applications prior to disease development in conjunction with good cultural management practices. Use the recommended rate, time of day, and intervals listed. Do not exceed the highest rate per application. Do not apply in PR or FL at intervals less than 3 days. Do not apply peas and beans during or near moisture stress. Allow foliage to completely dry after application. Do not apply when conditions favor to prolonged periods (>1 hour).

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* Cheque with your local Extension Agent if you are unsure of these conditions exist.
Make applications prior to disease development in conjunction with good cultural management practices. Use the highest rate when disease pressure is high or when disease incidence is unknown. Application rates and frequencies are designed to prevent a build-up of disease pressure. If more frequent applications are necessary for disease control, consult with crop expert and follow their recommendations. Do not exceed the highest rate per application. Do not apply at less than 5 day intervals. Do not apply to plants that are dormant or at harvest time. Allow foliage to completely dry after application. Do not apply when conditions favor leaf blight for prolonged periods (7 days).

### Diseases

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<td>Polyhedra servatae, Lasiocampa obliquana</td>
<td>Foliar or aerial Application</td>
<td>1 to 3 quarts in a minimum of 20 gallons of water (3 to 7 drops in a minimum of 100 lbs. of water)</td>
<td>Disease Prevention Program: Apply lower rate at 2-3 week intervals until plants become established. Do not apply at less than 5 day intervals. Do not apply to plants that are dormant or at harvest time. Allow foliage to completely dry after application. Do not apply when conditions favor leaf blight for prolonged periods (7 days).</td>
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<tr>
<td>Desert Mistletoe, Pseudowyrea wides</td>
<td>Foliar or aerial Application</td>
<td>1 to 3 quarts in a minimum of 20 gallons of water (3 to 7 drops in a minimum of 100 lbs. of water)</td>
<td>Disease Prevention Program: Apply lower rate at 2-3 week intervals until plants become established. Do not apply at less than 5 day intervals. Do not apply to plants that are dormant or at harvest time. Allow foliage to completely dry after application. Do not apply when conditions favor leaf blight for prolonged periods (7 days).</td>
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