

EPA REG. NO. 73806-1

FIFRA 2(ee) RECOMMENDATION FOR USE IN FLORIDA and TEXAS

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the U.S. Environmental Protection Agency.

Citrus crops (including subtypes, hybrids and citrus like crops), Avocado and Other Tropical and Subtropical Fruits (Bearing and Non Bearing).

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product inconsistent with its labeling.
- This recommendation must be in the possession of the user at the time of pesticide application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered labels.

| GENERAL APPLICATION INSTRUCTIONS | | |
|------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------|
| | APPLICATION METHOD | RATE/APPLICATION |
| | Foliar Spray Application | 1-3 quarts in a minimum of 50 gallons of water/acre. |
| Botryosphaeria dothidea | Aerial Application Equipment | 1-3 quarts in a minimum of 5 gallons of water/acre. |
| Cercospora (Cercospora | | Not to exceed a 10% concentration. |
| arachidicola) | Chemigation ^A | 4-8 quarts in at least 400 gallons of water/acre. |
| Cercosporidium (Cercosporidium | Transplant Drench/Dip | 2 quarts/100 gallons of water, 2/3 fluid |
| personatum) | | ounce/gallon of water. |
| Clavibacter (michiganensis subsp. | | |
| Nebraskensis) | | Apply as pre-plant dip to the roots for 15-30 |
| Fusarium | | minutes. Plant within 24 hours after dipping. |
| Phytophthora (soil borne and aerial phases, including brown rot) | Trunk or Bark Injection | 3 teaspoons/linear yard of canopy width or 2 inches |
| Pseudamonas spp. (including | | of trunk diameter at breast height (DBH). Inject |
| syringae) | | directly into the tree. |
| Pythium | | Apply according to injection equipment instructions. |
| Ralstonia solanacearum | | Adjust rate on injection equipment suggestions for |
| Rhizoctonia | | specific applications. Repeat 2-4 times a year until |
| Sclerotinia | | control is reached. |
| Xanthomonas spp. (including | Soil /Root Drench ^A | 1-2 gallons/100 gallons of water or 1.25-2.5 fluid |
| campestris) | | ounces per gallon. |
| Huanglongbing (HLB, Citrus | | |
| Greening Disease) ^A | | Apply 5-10 gallons of diluted solution per tree. |
| | | Adjust volume as needed to thoroughly drench area |
| | | around trunk. Apply at 3-4 week intervals and repeat |
| | | as needed. |
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| Alternaria | Soil Directed Application ^A | 4-8 quarts in min 20 gallons of water/acre. |
| Anthracnose | Foliar Spray Application | 1-4 quarts in a minimum of 100 gallons of water/acre. |
| Downy Mildew | Aerial Application Equipment | 1-4 quarts in a minimum of 5 gallons of water/acre. |
| Powdery Mildew | | Not to exceed a 10% concentration. |
| Rust | | |
| Huanglongbing (HLB, Citrus | | |
| Greening Disease)*** | | |
| | acre The addition of a Fertilizer s | uch as Renew [®] RX or Keypon RX may improve control |

*** Use a minimum of 2 quarts per acre. The addition of a Fertilizer, such as Renew[®]RX or Keypon RX, may improve control. A non-ionic surfactant may also be used. ^A For use on indicated application methods only.

All applicable directions, restrictions, and precautions on the EPA-registered label are to be followed. This FIFRA Section 2(ee) recommendation contains new or additional Diseases, which may not appear on the package label. Read and observe the cautionary statements plus all other information appearing on the product label.

REGISTRANT : PLANT FOOD SYSTEMS, INC

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