



Linebacker® WDG

Agricultural Fungicide

EPA Reg. No. 61842-9

FOR DISEASE CONTROL IN CITRUS GROUP 10-10 – BEARING

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 a 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 agency responsible for pesticide regulation.

Linebacker® WDG Fungicide may be applied by ground, air, or chemigation.

When used in combination with sound IPM and cultural management practices Linebacker WDG Fungicide will control foot rot, root rot, gummosis, and fruit brown rot caused by *Phytophthora spp.* as well as ice-nucleating bacteria (California only), and suppresses Alternaria Brown Spot (Florida only).

Use Restrictions:

- Do NOT exceed 5.0 lbs. of Linebacker WDG Fungicide (4 lbs. a.i.) per acre per application.
- Do NOT exceed 20 lbs. of Linebacker WDG Fungicide (16 lbs. a.i.) per acre per year.
- Do NOT make more than 4 applications of Linebacker WDG Fungicide per year.
- Linebacker WDG Fungicide may be applied up to and including the day of harvest (0 day PHI).
- Do NOT graze livestock in treated groves.
- Do NOT feed forage from treated groves.
- Do NOT use more than 500 GPA for foliar applications.
- Do NOT tank-mix Linebacker WDG Fungicide with copper compounds.

Note: The pH of tank mixes containing Linebacker WDG Fungicide should be raised to 6.0 or above by adding an alkaline buffer such as Potassium Carbonate (3 lbs. Potassium Carbonate to 5 lbs. Linebacker WDG Fungicide) or DiAmmonium Phosphate (5 lbs. DiAmmonium Phosphate to 5 lbs. Linebacker WDG Fungicide). Use buffer if applications containing Linebacker WDG Fungicide are to occur before or after applications containing copper. Add buffering agent slowly to mix or spray tank.

Disease Controlled	Application Method	Application Rate (lbs. of product)	Application Instructions
Phytophthora Foot Rot or Gummosis (<i>Phytophthora</i> spp.)	Trunk Spray or Paint	2.5-5.0 / 5 gals	Mix the proper amount of Linebacker WDG Fungicide with 5 gallons of water and apply to lesions on the trunk surface. Use adequate water volume to wet the entire lesion completely. Even if no lesion is present, apply the paint or trunk spray from the soil line up the trunk approximately 2 feet. Use the higher rate if trunk lesions are present.
Phytophthora Foot & Root Rot Brown Rot (<i>Phytophthora</i> spp.)	Foliar	5.0 / Acre	Apply as a spray to thoroughly cover leaf surfaces when conditions favor disease development. Consult your local crop advisor or government agency if you are not sure about weather conditions that are favorable for disease development.
		1.0 / 100 gals	Apply as instructed above. The 1 lb per 100 gallon dilution is derived from the per acre concentration of 5 lbs in 500 gals of water.
Phytophthora Foot & Root Rot (<i>Phytophthora</i> spp.)	Chemigation	5.0 / Acre	Begin application when conditions favor disease development. Consult your local crop advisor or government agency if you are not sure about weather conditions that are favorable for disease development. When using chemigation application, during a scheduled irrigation inject Linebacker WDG Fungicide continuously.
Alternaria Brown Spot † (<i>Alternaria</i> spp.) Florida only	Foliar	5.0 / Acre	Linebacker WDG Fungicide suppresses <i>Alternaria</i> spp. that causes Brown Spot. Make the first application at the first sign of new growth in the spring Follow with a second and third application at 30-45 day intervals. Use sufficient water to insure thorough wetting of the susceptible foliage and fruit.
		1.0 / 100 gals	Apply as instructed above. The 1 lb per 100 gallon dilution is derived from the per acre concentration of 5 lbs in 500 gals of water.
Ice-nucleating bacteria (<i>Pseudomonas syringae</i> , <i>P. fluorescens</i> , <i>Erwinia herbicola</i>) California only	Foliar	5.0 / Acre	Apply as a spray in mid November to allow adequate time for the ice-nucleating bacteria to decompose before frost occurs. Thorough coverage must be achieved. (See note under 'Restrictions and Limitations')
		1.0 / 100 gals	Apply as instructed above. The 1 lb per 100 gallon dilution is derived from the per acre concentration of 5 lbs in 500 gals of water.
† Suppression Only			

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