

Recommendation

FIFRA SECTION 2(ee) RECOMMENDATION

Vendex® 50WP Miticide

(EPA Reg. No. 70506-211)

FOR CONTROL OF FALSE SPIDER MITE ON CITRUS IN THE STATE OF FLORDIA ONLY

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by USEPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all applicable instructions, restrictions, and precautions, and Conditions of Sale and Warranty on the EPA-approved label. This label and the federally registered label must be in the possession of the user at the time of pesticide application.

MITES CONTROLLED	POUNDS PRODUCT PER ACRE†	MINIMUM- MAXIMUMGALLONS WATER PER ACRE	PRE-HARVESTINTERVAL (Days)
False Spider Mite	2-3	Max. 800	7

For best results, apply when mite populations reach an average of 1 to 2 mites per lens field. When applying tank mixes of Vendex 50WP and low-metallic copper fungicides, begin applications when mite populations are less than 1 mite per lens field. Low metallic copper fungicides are defined as fungicides that contain less than 50% equivalent of metallic copper. Make no more than two applications per year. Apply no more than 4 pounds per acre per year.

Vendex 50WP, when tank-mixed with low-metallic copper fungicides and applied when mite populations are below one mite per lens field, will provide effective residual control. Residual control with Vendex 50WP may be reduced when applied with high-metallic copper fungicides or oil. High metallic copper fungicides are defined as fungicides that contain 50% or greater equivalent of metallic copper. Do not apply in less than a 60 day interval.

Ground Application

- Citrus groves may be planted close to bodies of water. Do not apply within 25 feet of lakes, reservoirs, rivers, permanent streams, natural ponds, marshes, or estuaries that border citrus groves.
- For all trees within 75 feet of bodies of water (described above), apply Vendex 50WP so that the spray is directed away from the body of water only.
- · Shut off the sprayer when turning at row ends.
- Do not apply whén gusts or sustăined winds exceed 12 mph.

Aerial Application

- Do not apply within 125 feet of water (described above).
 Do not apply when gusts or sustained winds exceed 8 mph.
- Do not apply in less than 10 gallons of final spray per acre.
 Do not apply East of U.S. Highway #1, South and East of state road #846, or South of West Palm Beach canal.
- The boom length must not exceed 3/4 of the wing or rotor length (i.e. the distance of the outermost nozzles on the boom must not exceed 3/4 of the length of the wingspan or rotor).
- Do not apply at a height greater than 10 feet above the top of the target plants unless a greater height is required for aircraft safety.
- Nozzles must always point backward and never be pointed downward more than 45 degrees.
- For best results by air:
- Add an adjuvant spreader that is recommended for use on Citrus fruit at rates specified by the manufacturer.
- Fly every tree row middle in alternate directions.
- Do not fly a race track pattern.
 Do not fly an across tree row pattern.

† NOTE: One pound of product is equal to one soluble packet of product.

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