



Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN PUERTO RICO

Mertect® 340-F

EPA Reg. No. 100-889
EPA SLN No. PR-020002

For Post-Harvest Control of Diseases in Mango, Papaya, Banana and Plantain

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

DIRECTIONS FOR USE

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

Follow all applicable directions, restrictions, and precautions including statements pertaining to the Worker Protection Standards, on the EPA-registered Mertect 340-F label.

This label must be in the possession of the user at the time of application.

USE DIRECTIONS			
Crop	Target Pests	Rate: Fluid Ounces per 75 gallons of solution	Remarks
Mango and Papaya	Anthrachnose (<i>Colletotrichum</i> spp.)	39	Use 39 ounces of Mertect 340-F with 75 gallons of diluted fruit coating (equivalent to ca. 2000 ppm). Diluted fruit coating includes water and concentrated wax. If the spray or dip is applied <u>without</u> wax, use of a suitable wetting agent is recommended.

Spray Application: Spray one gallon diluted fruit coating over a brush bed to treat 3,000–5,000 pounds of fresh clean fruit. Keep the mixture under constant mechanical agitation.

Dip Application: Do not exceed this rate equivalent to 2000 ppm. Do not exceed dip treatment of more than 30 seconds. Allow ample draining and ambient air–drying prior to final packaging.

USE DIRECTIONS			
Crop	Target Pests	Rate: Fluid Ounces per 750 gallons of solution	Remarks
Banana and Plantain	Crown rot caused by one or more of following fungi: <i>Fusarium roseaum</i> , <i>Verticillium theobromae</i> , <i>Botryodiplodia theobromae</i> , <i>Nigraspora</i> spp., <i>Colletotrichum musae</i> , <i>Deightoniella tonduse</i> , <i>Ceratocystis paradoxa</i>	40–80	Use 200–400 ppm of Mertect 340–F to dip treat dehanded fruit. Drain and air–dry the fruit thoroughly. 200 ppm is equivalent to: 5.3 oz. per 100 gal. 40 oz. per 750 gal. 41 ml per 100 liters 400 ppm is equivalent to: 10.6 oz. per 100 gal. 80 oz. per 750 gal. 82 ml per 100 liters

24(c) Registrant:
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