

FIFRA §2(ee) RECOMMENDATION FOR DISTRIBUTION AND USE ONLY WITHIN THE STATES OF VIRGINIA AND WEST VIRGINIA



(Water Soluble Bags)

EPA REG. NO: 10163-169

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions, and precautions on the EPA registered labels are to be followed.
- This labeling must be in the possession of the user at the time of pesticide application.

<u>Imidan 70-W Insecticide Tank-Mixture Options in Apples</u>

Tank Mix Partner	Rate per Acre	Application Method	Comments
Lannate [®] (Methomyl)	1 1/3 – 5 1/3 lbs. of Imidan 70-W plus ½ - 1 lb. 90% methomyl water soluble powder or 1 ½ - 3 pints methomyl LV (1/3 – 1 lb. Imidan 70-W plus 2-4 oz. methomyl WSP or 6-9 oz. of methomyl LV per 100 gals. of water)	Ground applications only.	Apply as full cover spray using a minimum of 50 gals. and up to 400 gals. of water per acre. Repeat as necessary in accordance with insect infestations and local and State spray programs.
	 Do not enter or a of 3 days. Do not apply mo Lannate LV per of Minimum interva Do not graze/fee Do not use on Ea Do not use durin as a "U-Pick", "P Limit spray drift; 	Do not apply within 14 days of harvest. Do not enter or allow entry into treated areas during the restricted entry interval (REI) of 3 days. Do not apply more than 30 lbs. per acre of Imidan 70-W or 15 pints per acre of Lannate LV per crop season Minimum interval between treatments is 7 days. Do not graze/feed livestock under treated trees for 10 days after application. Do not use on Early MacIntosh or Wealthy varieties. Do not use during any period after a commercial crop site is opened for public entry as a "U-Pick", "Pick-your-own" or similar operations. Limit spray drift; turn airblast spray nozzles inward on row ends; and do not apply when bees are in the area.	

Refer to the specific product labels and observe all precautions, mixing and application instructions, and follow-crop intervals for all products used in tank mixtures. Be sure to follow the specifications listed on the most restrictive label when planning and making applications.