

DIPEL® Biological Insecticide Wettable Powder

Supplemental Directions for Use

Tank Mix of DIPEL and Methomyl (Lannate® or Nudrin®) on Cotton

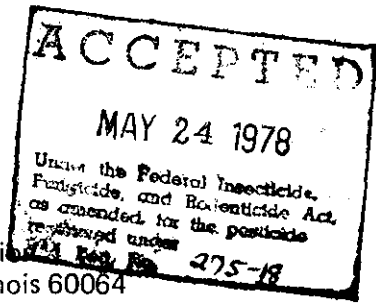
<u>Crop</u>	<u>Insecticide</u>	<u>Pest</u>	<u>Pounds/Acre</u>
Cotton	DIPEL plus methomyl	Tobacco Budworm Cotton Bollworm	1/4 to 1/2 lb plus .225 lb A.I.

To control light to moderate populations of 1st and 2nd instar budworm/bollworm infestations. Maintain close scouting of fields. Spray when eggs begin to hatch, and continue on a 3 to 5 day schedule as long as control is being achieved. Use the lower rate of DIPEL in the mix for lighter pressures, and increase as necessary to maintain control. If heavy worm populations occur, it may be necessary to apply a heavy rate of an insecticide with rapid knockdown activity as a temporary replacement for the low rates indicated for this DIPEL/methomyl tank mix.

Observe any rate, frequency, or boll load methomyl label restrictions for your area. Methomyl will likely cause reddening of cotton foliage. Discontinue use of the tank mix if reddening becomes excessive. Carefully follow all precautions on the methomyl label.

For aerial application, use a minimum of 3 gallons final spray per acre. By ground, use a minimum of 5 gallons.

EPA Reg. No. 275-18



Chemical and Agricultural Products Division
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