

352-342

09/13/1976

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AGRICULTURAL BULLETIN



LANNATE® INSECTICIDE
COTTON
EAST OF ROCKY MOUNTAINS

SUPPLEMENTAL LABELING
EPA REG. NO. 352-342

LANNATE® INSECTICIDE
FOR USE ON COTTON
EAST OF THE ROCKY MOUNTAINS

ACCEPTED
SEP 13 1976
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 352-342

Du Pont Lannate® Insecticide is recommended for control of cotton bollworm and tobacco budworm on cotton east of the Rocky Mountains. When Lannate® is applied to eggs, control is from direct kill of eggs (ovicide) and newly-hatched larvae (larvicide).

HOW TO USE

Apply 1/8 to 1/4 lb. of Lannate® per acre in sufficient water (minimum 5 gals. per acre by air) to obtain thorough coverage. Initiate schedule of sprays when eggs and significant numbers of newly-hatched larvae are present. Continue at 5- to 7-day intervals while eggs are present and larval control is adequate. If significant numbers of larvae survive the treatment, use higher rates of Lannate® as registered.

Periodic scouting of fields is required to insure proper timing of spray.

Note: Lannate® may be applied up to 15 days before harvest. Do not graze or feed treated cotton to livestock. Use of Lannate® may redden cotton foliage. If reddening is excessive, alternate with other insecticides or discontinue use.

IMPORTANT

BEFORE USING LANNATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product which may not appear on package label. Follow the instructions carefully.

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