

COPY

IMPORTANT

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PLEASE READ PRIOR TO USING

Dropp 50WP

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAY 21 1991

Under the Federal Insecticide,
Fungicide, and Plant Growth Regulator Act
as amended, for the pesticide
registered under EPA Reg. No.

45639-89

Refer to supplemental labelling
for important additional use
directions. Supplemental
labelling must be in the
possession of the user at time
of application.

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NOR-AM CHEMICAL COMPANY

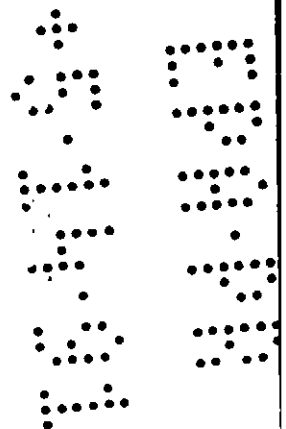
A Schering-Plough Company

AGRIBUSINESS DIVISION

3509 Silverside Road, P.O. Box 7495

Wilmington, DE 19803

527-DWP-C&P-5/91



SUPPLEMENTAL LABEL

COPY

This labeling must be in the possession of the user at the time of application. All applicable directions, restrictions and precautions on the EPA registered label are to be followed.

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EPA Letter Dated:

MAY 2 1991

Dropp 50WP

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 45639-89

FOR USE IN THE RIO GRANDE VALLEY OF TEXAS

EPA Reg. No. 45639-89

Practices to Lower the Drift Potential in the Rio Grande Valley of Texas

During applications, particularly under windy conditions, DROPP® 50WP may drift to non-target crops, e.g., citrus. To help reduce the drift potential, use the following practices:

- ◆ Do not apply DROPP 50WP by air when citrus in flush is within five (5) miles downwind from the point of application.
- ◆ Do not apply DROPP 50WP by ground when citrus in flush is within one-half (½) mile downwind from the point of application.
- ◆ Do not apply DROPP 50WP by ground or air when wind speed does not exceed ten (10) miles per hour at the time of application. Follow local recommendations if wind speeds of less than ten (10) miles per hour are specified in those recommendations.
- ◆ Use low nozzle pressure (20–30 psi).
- ◆ Use the largest nozzle orifice possible which permits proper deposition and coverage of product.
- ◆ Do not apply DROPP 50WP when a temperature inversion is present or when conditions favor an inversion prior to completing application(s).

Practices to Lower the Drift Potential in Areas of Lettuce Production

During applications, particularly under windy conditions, DROPP 50WP may drift to non-target crops, e.g., lettuce. To help reduce the drift potential, use the following practices:

- ◆ Do not apply DROPP 50WP by air within one-half (½) mile of lettuce.
- ◆ Do not apply DROPP 50WP by ground equipment within 100 feet of lettuce.
- ◆ Do not apply DROPP 50WP by ground or air when wind speeds exceed ten (10) miles per hour at the time of application. Follow local recommendations if wind speeds of less than ten (10) miles per hour are specified in those recommendations.
- ◆ Use of low nozzle pressure (20–30 psi) is recommended.
- ◆ Do not apply DROPP 50WP when a temperature inversion is present or when conditions favor an inversion prior to completing application(s).

Additional Use Precautions

- ◆ Do not plant lettuce or carrots earlier than nine (9) months after application of DROPP 50WP.
- ◆ Do not plant legumes, alfalfa, other root crops or leafy vegetables (besides those noted above) earlier than two (2) months after application of DROPP 50WP.
- ◆ Do not plant small grains, sorghum or corn earlier than two (2) weeks after application of DROPP 50WP.

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Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended for the pesticide registered under EPA Reg. No.

FOR USE IN ARIZONA, CALIFORNIA, AND TEXAS

45639-89

EPA Reg. No. 45639-89

Practices to lower the drift potential in areas of lettuce production

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During applications, particularly under windy conditions, DROPP® 50WP may drift to non-target crops, e.g., lettuce.

To help reduce the drift potential, use the following practices:

- ◆ Do not apply DROPP 50WP by air within one-half (1/2) mile of lettuce.
- ◆ Do not apply DROPP 50WP by ground equipment within 100 feet of lettuce.
- ◆ Do not apply DROPP 50WP by ground or air when wind speeds exceed ten (10) miles per hour at the time of application. Follow local recommendations if wind speeds of less than ten (10) miles per hour are specified in those recommendations.
- ◆ Use of low nozzle pressure (20-30 psi) is recommended.
- ◆ Do not apply DROPP 50WP when a temperature inversion is present or when conditions favor an inversion prior to completing application(s).
- ◆ Due to high probability of temperature inversion, do not apply DROPP 50WP by air in the following areas:
 - ◆ Arizona—LaPaz County
 - ◆ California—Riverside County (East of Route 177 only)

Additional Use Precautions

- ◆ Do not plant lettuce or carrots earlier than nine (9) months after application of DROPP 50WP.
- ◆ Do not plant legumes, alfalfa, other root crops or leafy vegetables (besides those noted above) earlier than two (2) months after application of DROPP 50WP.
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REPRODUCTION OF THIS LABEL IS PROHIBITED

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45639-89

FOR USE IN THE RIO GRANDE VALLEY OF TEXAS

EPA Reg. No. 45639-89

Practices to Lower the Drift Potential in the Rio Grande Valley of Texas

During applications, particularly under windy conditions, DROPP® 50WP may drift to non-target crops, e.g., citrus. To help reduce the drift potential, use the following practices:

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- ◆ Use low nozzle pressure (20–30 psi).
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- ◆ Do not apply DROPP 50WP when a temperature inversion is present or when conditions favor an inversion prior to completing application(s).

Practices to Lower the Drift Potential in Areas of Lettuce Production

During applications, particularly under windy conditions, DROPP 50WP may drift to non-target crops, e.g., lettuce. To help reduce the drift potential, use the following practices:

- ◆ Do not apply DROPP 50WP by air within one-half (½) mile of lettuce.
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527-DWP SLP 5/91

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5 of 6
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FOR USE IN ARIZONA, CALIFORNIA, AND TEXAS

EPA Reg. No. 45639-89

Practices to lower the drift potential in areas of lettuce production

During applications, particularly under windy conditions, DROPP® 50WP may drift to non-target crops, e.g., lettuce.

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Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under FIFRA No.

45634-89

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NOR-AM CHEMICAL COMPANY

A Schering-Boehringer Company

AGRIBUSINESS DIVISION

3509 Silverside Road, P.O. Box 7485
Wilmington, DE 19803

527-DWP-C&P-5/91