

DIRECTIONS FOR USE

GENERAL CLASSIFICATION

It is a violation of Federal Law to use this product in a manner inconsistent with the label.

In general, 1 gallon of SYMSPRAY is sufficient for 20 acres with 200 gallons of water. In special cases a higher concentration may be required. For smaller areas use proportionately smaller amounts. The entire plant should be covered with a damp mist. Never apply SYMSPRAY at mid-day. Apply SYMSPRAY in early morning or preferably in the later afternoon.

MIXING INSTRUCTIONS:

Some sedimentation may be present. SHAKE CONTAINER VIGOROUSLY BEFORE POURING contents into a mixing unit. Dilute product (see directions for use for specific crop application) in clean water and strain through a 20-35 mesh screen or wetting basket over filling port. Tank mix and continue agitation to ensure complete mixing.

NOTES:

1. Do not tank mix SYMSPRAY with herbicides.
2. Herbicides should not be applied until three (3) days after SYMSPRAY application.
3. Compatibility check with fertilizer, insecticides, and fungicides is recommended before tank mixing with SYMSPRAY.

SYMSPRAY™
FOLIAR SPRAY SOLUTION
 AIDS PLANT GROWTH AND INCREASES YIELDS

ACTIVE INGREDIENTS:

Cytokinin (as kinetin)..... 0.01%
 based on biological activity
 Inert Ingredients.....99.99%

Keep Out Of Reach Of Children

CAUTION

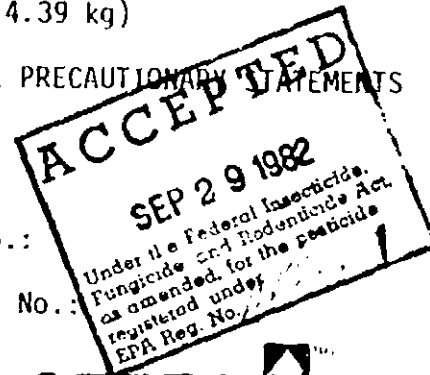
NET VOLUME: 1 Gallon
(3.78 Liters)

NET WEIGHT: 9.75 lbs.
(4.39 kg)

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL

E.P.A. Reg. No.:

Establishment No.:



AGRO-K
 5750 Main Street NE
 Minneapolis, Minnesota 55432
 (612) 521-4551 Telex No. 290634
 AGRO-K COMPANY

WARRANTY

AGRO-K warrants that SYMSPRAY is a true and accurate representation of the product as shown on the label. It is not a guarantee of performance. The user assumes all responsibility for the proper use of the product. The user should read the label carefully and follow the directions. The user should also read the information bulletin for SYMSPRAY. The user should not use the product if the label is missing or if the product is not as shown on the label. The user should not use the product if the product is not as shown on the label. The user should not use the product if the product is not as shown on the label.

Application Instructions by Crop.

General Guidelines

- Corn: Apply when corn is 1 foot high.
- Soybeans: Apply 2 weeks before flowering.
- Potatoes: Apply first application when tubers set is being initiated. The second application after bloom or when the tubers are 1/2 inch in diameter.
- Sugar Beets: Apply after thinning. Make a second application 2-3 weeks later.
- Tomatoes: Apply 2 weeks before flowering.
- Citrus: Apply one gallon for 10-20 acres depending on the size of the trees at first bloom.
- Cotton: Apply at squaring.
- Strawberry: Apply at first bloom stage.
- Grapes: Apply first application at new leaf stage and second application at bloom stage.
- Apples: Apply first application at new leaf stage and second application at "full pink" stage.

For further information on specific time of application for a special purpose see dealer for a SYMSPRAY Information Bulletin.

PRECAUTIONARY STATEMENTS

ENVIRONMENTAL HAZARDS

Do Not apply directly to water. Do Not contaminate water by cleaning of equipment or disposal of water.

STORAGE AND DISPOSAL

Pesticide Disposal: Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to applicable Federal, state or local procedures.

Container Disposal: Triple rinse (or equivalent). Then dispose of in a sanitary landfill or by incineration if allowed by state and local authorities.