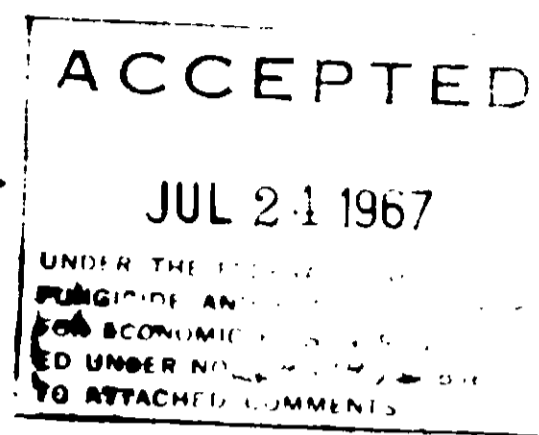


CONTENTS ONE GALLON



# NAA-800

Contains 800 grams Naphthalene Acetic Acid

## FOR CONTROL OF PRE-HARVEST DROP OF APPLES

### CAUTION:

Keep out of the reach of children.

See other cautions on back label.

#### ACTIVE INGREDIENTS:

\* Potassium salt of Naphthalene Acetic acid 24.3%

#### INERT INGREDIENTS:

\* Naphthalene acetic acid equivalent 20.2% by weight or  
800 grams per gallon 75.7%

**AMCHEM<sup>®</sup> PRODUCTS, Inc.**  
Originators of 2,4-D—2,4,5-T and Amitrole Weed Killers

AMBLER, PA. • Clinton, Iowa • St. Joseph, Mo. • Fremont, Calif.

### DIRECTIONS—PRE-HARVEST DROP

NAA-800 contains 800 grams of naphthalene acetic acid equivalent and has been formulated for airplane application for control of pre-harvest drop of apples.

It is important that airplane operators apply NAA-800 under conditions where drift can be minimized so that material is equally distributed over the area being sprayed.

Applications should be completed in time to become effective before actual pre-harvest drop begins. With summer and early fall varieties during periods of warm weather, NAA-800 becomes effective in one or two days. For later varieties during cooler weather, a slightly longer period is necessary. Healthy foliage, freedom from mites and frost damage is necessary for the most effective action from this material. If possible, sprays should be applied when the temperature is 70 F or higher.

### AMOUNTS PER ACRE

Proper timing of sprays to reduce pre-harvest drop is extremely important. Make applications as the first few sound, uninjured fruit begin to drop. With summer varieties, 1/4 pint NAA-800 in 5 gallons of water per acre should be used, especially in hot weather.

For a variety such as McIntosh, 1/3 pint NAA-800 in 5 gallons of water per acre is suggested. A second application of the same strength can be applied 5 to 6 days after the first application to an area that will not be picked within 7 to 10 days of first application.

With later varieties, such as Delicious, 1/3 pint NAA-800 in 5 gallons of water for one acre of apples is suggested.

**IMPORTANT:** NAA-800 inhibits fruit drop, but does not affect normal ripening. *The fruit must be picked at the proper stage of maturity even though the hormone-like material is still effectively delaying excessive drop. Do not apply within 2 days of harvest. Do not make more than 2 applications.*

The suggestions for use of this product are of general nature. Consult agricultural experiment station pomologist or agricultural extension pomologists for specific recommendations.

### WARRANTY

The use of this material being beyond our knowledge and control, we make no warranty, express or implied, as to the effects of such use, whether or not in accordance with directions.

### CAUTION

Harmful if swallowed.

Avoid contact with skin, eyes or clothing.

Do not contaminate water used for domestic or irrigation purposes.

Avoid spray drift to other crops. Do not use spray equipment for other purposes unless thoroughly cleaned.

USE A PUMP NO. 244-112

Form No. 1690B-11-66C

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