

LEFT PANEL

RED-TOP N.A.A. 200

RED-TOP N.A.A. 200 serves to control preharvest drop of Apples and Pears leading to larger harvests and reducing losses from windfall and knockdown.

DIRECTIONS FOR APPLES AND PEARS:

Spray trees thoroughly, wetting all fruit stems and adjacent leaves. Apply 7 to 14 days before harvest for apples and 5 to 7 days before harvest for pears. Do not spray within 5 days of harvest. This product becomes effective in 2 to 3 days after application and controls drop for 10 days to 4 weeks (less for McIntosh variety) depending on weather conditions. Do not make more than 2 applications and do not delay picking beyond optimum maturity.

GROUND SPRAY-For apples, thoroughly mix 4.8 fl. oz. RED-Top N.A.A. 200 with 100 gallons of water to prepare 20 ppm spray.

For pears: Use a 10 ppm spray obtained by mixing 2.4 fl oz. of N.A.A. 200 with 100 gallons of water. Drench trees with the appropriate spray using up to 465 gallons per acre, which provides a naphthalene acetic acid equivalent of 35 grams at 20 ppm spray and 17.5 grams at 10 ppm spray. (For an "oil-type" spray, add 1 pint of Flowable summer oil for each 100 gallons of spray solution.)

RIGHT PANEL

A Hormone Type Product

For Control of Preharvest Drop of APPLES and PEARS

ACTIVE INGREDIENT:

**Alpha-Naphthaleneacetic Acid
as the ammonium salt* . . . 5.68%**

INERT INGREDIENTS. 94.32%

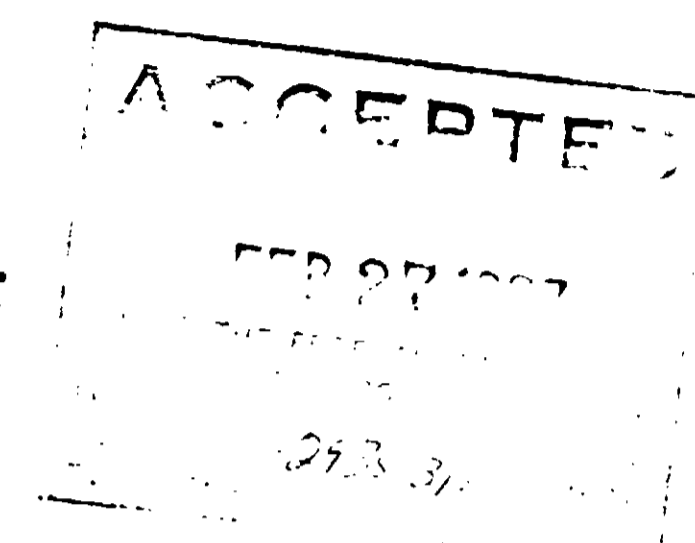
***Equivalent to 5.2% alpha-Naphthaleneacetic acid or 200 grams per gallon**

USDA Reg. No. 2935 -

**CAUTION: KEEP OUT OF REACH OF CHILDREN
(18 point) (12 point)**

Harmful if swallowed. Avoid contact of this concentrate with skin, eyes, and clothing. Avoid contamination of feed and foodstuffs.

AIRPLANE SPRAY-Mix 22 fl. oz. RED-TOP N.A.A. 200 with 3 gallons of water and emulsify with 2 gallons flowable summer oil by thorough agitation. Apply 5 gallons of emulsion per acre of apples. For pears, use 11 fl. oz. of this product in 5 gallons of emulsion per acre.



Cameraman's Note
Poor Copy