

Miller's

# STICK 'N STAY No. 243

(Tree Fruit Set)

**Growth Regulator Spray**  
containing 243 grams 2,4,5-TP per gallon  
for  
**APPLES, PRUNES**

Active ingredient  
\*Silvex (2-(2,4,5-Trichlorophenoxy) Propionic acid)  
as the Triethanolamine Salt ..... 9.59%  
Inert ingredients ..... 90.41%  
\*Equivalent to 6.20% of 2-(2,4,5-Trichlorophenoxy)  
Propionic acid, or 243 grams per gallon.

E.P.A. Reg. No. 802-400-AA

**PROTECT FROM FREEZING**

**CAUTION — Keep out of reach of children**

See right side panel for additional cautions

One Gallon

— MILLER PRODUCTS —  
THE CHAS. H. LILLY CO.  
PORTLAND, OREGON 97214

LILLY'S

Miller's

## CAUTION

Please read the entire label. Use only as directed, noting all cautions.

Avoid contact with skin, eyes and clothing. In case of contact, wash immediately with copious amounts of water. Do not store with foodstuffs. Do not transport or store near Fertilizers, Insecticides, Fungicides or seeds.

Do not apply directly to or otherwise permit sprays to come in contact with Vegetables, Ornamentals, Cane Fruits, Grapes or other sensitive, desirable plants. The application should be carried out when there is no hazard from drift. Do not contaminate irrigation water or ditches, or water used for domestic purposes. Do not use spray equipment for any other purposes. Such equipment should NOT be used for application of insecticides, fungicides or other agricultural chemicals.

This product is toxic to fish. Keep out of lakes, ponds and streams. Do not apply to any area not specified on label.

Rinse equipment and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

**NOTICE:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

MP-90

## DIRECTIONS FOR USE

Keep agitator running during filling, mixing, and application.

Apply as a fine mist spray, wetting foliage uniformly and thoroughly (Do not use as a full-volume spray by ground sprayer on injured trees.)

Do not delay harvest beyond normal maturity as fruit color may be impaired.

Consult State Extension Service Authorities for information and cautions including exact timing and spacing of sprays in your area.

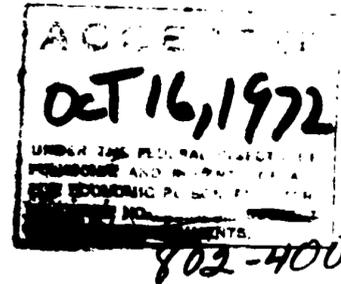
### To prevent PREHARVEST DROP of APPLES

To control the pre-harvest drop of such varieties of apples as Delicious, and Starking: Use 1 fluid ounce per 100 gal. of water as a conventional spray to thoroughly wet foliage. Apply by ground sprayer.

**NOTE:** Spray becomes effective in 7 to 12 days after application. Apply at least 4 days before harvest drop normally begins.

### For control of PREHARVEST DROP of ITALIAN PRUNES

Use 2 fluid ounces per 100 gal. of water (a 20 ppm solution) of runoff. Make application about 2 weeks after the tip end of fruit has begun to show color. Spraying earlier than timing listed may cause excessive fruit drop. This application has resulted in increased yields and slightly earlier ripening within 60 days of harvest.



### CAUTION

Please read the entire label. Use only as directed, noting all cautions.

Avoid contact with skin, eyes and clothing. In case of contact, wash immediately with copious amounts of water. Do not store with foodstuffs. Do not transport or store near Fertilizers, Insecticides, Fungicides or seeds.

Do not apply directly to or otherwise permit sprays to come in contact with Vegetables, Ornamentals, Cane Fruits, Grapes or other sensitive, desirable plants. The application should be carried out when there is no hazard from drift. Do not contaminate irrigation water or ditches, or water used for domestic purposes. Do not use spray equipment for any other purposes. Such equipment should NOT be used for application of insecticides, fungicides or other agricultural chemicals.

This product is toxic to fish. Keep out of lakes, ponds and streams. Do not apply to any area not specified on label.

Rinse equipment and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

**NOTICE:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

MP-30

### DIRECTIONS FOR USE

Keep agitator running during filling, mixing, and application operations.

Apply as a fine mist spray, wetting foliage uniformly and completely. Do not concentrate this material. Use as a full-volume spray by ground sprayer only. (Air or concentrate application has injured trees.)

Do not delay harvest beyond normal maturity as fruit condition and keeping qualities will be impaired.

Consult State Extension Service Authorities for information consistent with label directions and cautions including exact timing and spacing of sprays in your area.

#### To prevent PREHARVEST DROP of APPLES

To control the pre-harvest drop of such varieties of apples as McIntosh, Delicious, Golden Delicious, and Starking: Use 1 fluid ounce per 100 gal. of water (10 ppm solution) and apply as a conventional spray to thoroughly wet foliage. Apply by ground equipment only.

**NOTE:** Spray becomes effective in 7 to 12 days after application and prevents drop from 5 to 7 weeks. Apply at least 4 days before harvest drop normally begins.

#### For control of PREHARVEST DROP of ITALIAN PRUNES

Use 2 fluid ounces per 100 gal. of water (a 20 ppm solution) and apply in a volume to point of runoff. Make application about 2 weeks after the tip end of the pit begins to harden. (CAUTION: Spraying earlier than timing listed may cause excessive fruit set along with poorer fruit quality.) This application has resulted in increased yields and slightly softer fruit at harvest. Do not apply within 60 days of harvest.