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33354-10

# FRESH MARK

NET CONTENTS 55 GALLONS

## FRESH WAX 42 AF-I APPLE WAX

E.P.A. Reg. No.  
33354-10

BATCH:

FOR POST HARVEST PROCESSING OF APPLES  
FOR CONTROL OF BLUE MOLD

Active Ingredient: Sodium o-Phenylphenate, anhydrous .....196%  
Inert Ingredients: ..... 99.804%

INSTRUCTIONS: Fresh Wax 42AF-I is used **as supplied**. Apply as an undiluted spray at the rate of one (1) gallon Fresh Wax 42AF-I to not less than 8000 pounds of fruit. For **best results**, do not exceed a ratio of **one (1) gallon Fresh Wax 42AF-I to more than 12,000 pounds of fruit**.

**TOLERANCE:** 25 PPM.

**LIMITS:** For post harvest **application only** by commercial process.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Do not reuse cans or drums. Destroy by perforating or crushing. Bury or discard in a safe place away from water supplies. Drums may be returned to a drum reconditioner. Do not contaminate water by cleaning of equipment or disposal of wastes.

**APPLY THIS PRODUCT ONLY AS DIRECTED ON THIS LABEL.**

**FRESH MARK CHEMICAL CORPORATION**

663 JACKSON AVENUE  
WINTER PARK, FLORIDA 32789

# FRESH MARK

NET CONTENTS 55 GALLONS

## FRESH WAX 42 AF-I APPLE WAX

EPA Reg. No.  
100-100-100

BATCH:

FOR POST HARVEST PROCESSING OF APPLES  
FOR CONTROL OF BLUE MOLD

Contains 42% active ingredient, anhydrous

**DIRECTIONS:** For use as supplied. Apply 1 gallon Fresh Wax 42 AF-I to 100 bushels of apples. For best results, do not apply more than 1 gallon of Fresh Wax 42 AF-I to more than 100 bushels of fruit.

**TOLERANCE:** 0.1 ppm

**LIMITS:** For use in application only.

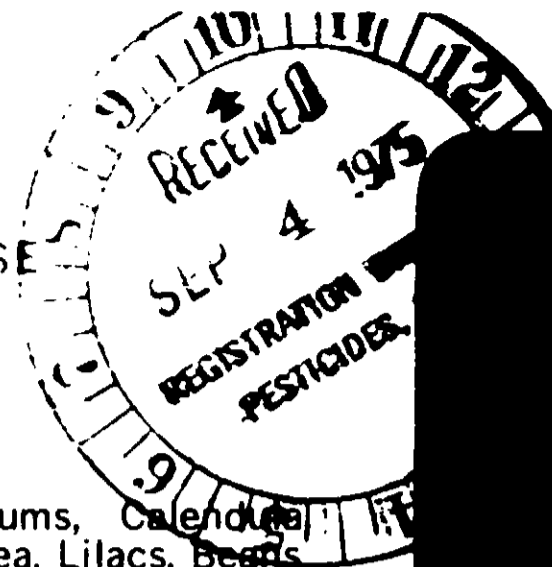
**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Do not reuse cans or drums. Do not use in residential areas. Bury or discard in a safe place. Containers may be returned to a drum handler. Do not contaminate water, food, or feed.

**APPLY THIS PRODUCT ONLY AS DIRECTED ON THIS LABEL**

100-100-100

DIRECTIONS FOR USE



**FOR CONTROL OF —**

**Black Spot:** Roses

**Powdery Mildew:** Roses, Chrysanthemums, Calendula, Dahlias, Delphiniums, Phlox, Sweet Pea, Lilacs, Beans, Peas, Currants, Gooseberries, and Peaches.

**Leaf Spot:** Phlox, Hollyhocks.

**Rust:** Chrysanthemums, Snapdragons (before or after blossoming), Carnations, Asparagus, and Beans.

**Common Red Spider & Pacific Mites:** Beans, Currants, Evergreens, Gooseberries, Figs, Sweet Peas, Plums, and Prunes.

**Thrips & Mites:** Citrus fruit.

**CHIGGERS:** For the control of chiggers in the yard, dust ACME WETTABLE DUSTING SULPHUR over the entire lawn, flower garden, shrubs, and any place chiggers may be hiding. This should be done a day or two before protection is desired and should be repeated at weekly intervals. The contents of this package will cover 1100 to 1500 square feet. Dust on clothing, especially around the legs, when visiting chigger-infested areas.

**HOW TO USE —**

**AS A LIQUID SPRAY:** For one gallon of spray, mix 3 to 4 tablespoons of ACME WETTABLE DUSTING SULPHUR with an equal amount of water and stir into a thick paste, then add water slowly, stirring constantly until the gallon of water has been thoroughly combined. Apply with an ordinary sprayer. Keep well stirred at all times.

**AS A DUST:** ACME WETTABLE DUSTING SULPHUR is ready to use as it comes in the package. This canister is furnished with punch-out holes on the top for dusting directly from the package or use in a suitable hand duster.

**ACME®**

94-89

**wettable  
dusting  
sulphur**

**an insecticide/fungicide for the control of  
certain insects and diseases of  
plants as listed.**

**CAUTION: Keep Out of Reach of Children**  
See Side Panels for Additional Cautions.

Active Ingredient:	
Sulphur	95.0%
Inert Ingredients	5.0%

TOTAL ..... 100.0%

95% of the Sulphur in this product will pass a 325 mesh

**NET WEIGHT 1½ POUNDS**

**WHEN TO APPLY —**

Apply early in the morning or in the cool of the evening when the air is still. Thoroughly cover all stems, leaves, and blossoms on both upper and lower surfaces. As a fungicide, frequent applications should be made early in the season. During the summer and fall, applications should be made at 10 day intervals. As an insecticide, apply carefully when the insects threaten and repeat every few days until the pests are eliminated.

**CAUTION:** Do not apply to foliage within one week after applying any spray containing an oil emulsion. Do not apply any spray containing an oil emulsion within 30 days to foliage dusted or sprayed with Sulphur. Sulphur may burn foliage if applied when temperature is high (90° to 95° F.) Do not make applications at this time.

Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

**NOTICE:** Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied,



extends to the use of this product contrary to label instructions, or under abnormal conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.

EPA REG. NO. 33955-112-AA

EPA EST. NO. 2217-KS-1

538-875

**G** pbi / Gordon  
corporation

**ACCEPTED**  
Sept. 15, 1975  
95% of screen  
UNDER THE FEDERAL PESTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POIS. REGISTER  
ED UNDER NO. 33955 112-AA  
TO ATTACHED