# ide Conc. 2020

### **Directions for Use**

Citrus Fruits (Postharvest): Blue mold, green mold, and stem-end rot Mix 1 volume of Fungicide Conc. 2020 with 100 volumes Flavorseal wax coating for 1000 ppm active ingredient. Mix 1 volume Fungicide Conc. 2020 with 33 volumes Flavorseal wax for 3000 ppm when treating sensitive fruit and to control the sporulation of blue and green molds. Apply 1 gallon of Flavorseal wax plus Fungicide to each 5000 lbs. of cleaned citrus fruit. The final Flavorseal wax plus Fungicide formulation is to be prepared only by an FMC serviceman and applied only in an FMC Flavorseal wax spray applicator.

**Environmental precaution.** This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Container disposal. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

FIRST AID—Call a physician immediately. If conscious, induce vomiting by giving a tablespoon of salt in a glass of warm water. Cover eyes to exclude light. Apply artificial respiration if not breathing. Keep patien' warm and quiet. Give strong tea or coffee.

EPA Est. 8764-FL-1; CA-1,2; TX-1

Lot No.:

Terms of sale or use: On purchase or use of this product buyer and user agree to the following conditions:

Warranty: FMC Corporation warrants that this product, as of the time of sale by FMC Corporation, (1) conforms to the ingredient statement on the label, and (2) is reasonably fit for the purposes set forth in the Directions for Use. Except as so warranted the product is sold as is. FMC Corporation makes no other warranty express or implied.

Damages: Buyer's or user's exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages. Notice of any claim must be reported to FMC Corporation within 10 days of discovery by buyer or user, failing which buyer or user waives any claim for such damage.

Excuse from non-controllable conditions: Because of certain critical conditions created or incurred by buyer or user over which FMC Corporation has no control, buyer or user, as a condition of purchase or use, assume responsibility for and release FMC Corporation from, liability arising out of the handling or use of the product attributable to such causes. No person is authorized to vary or waive any statement contained herein.

Citrus Machinery Division Lakeland, Fla. McAllen, Tex. Riverside, Calif. Lindsay, Calif. ACCEPTEL

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UNDER THE PEDERAL INSECTICIDE PUNGICIDE AND ROLENTICIDE ACT FOR ECONOMIC POISON REGISTER ED UNDER NO. 8754-E+

8764-

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## Freshgard, 555

## A postharvest fungicidal treatment for apples, citrus fruits and pe

EPA Reg. No. 8764-42;

EPA Est. No. 8764- FL-1; CA-1,2; TX-1

Active ingredient:

2-(4-thiazolyl) benzimidazole Inert ingredients:

5.0%

95.0%

100.0%

### **CAUTION**

#### Keep out of reach of children.

Harmful if swallowed: Avoid contact with skin and eyes.

Do not contaminate water by cleaning of equipment or disposal of wastes. Do not reuse empty container. Return to a drum reconditioner or destroy.

Apply this product only as specified on this label.

FMC Corporation
Citrus Machinery Division
Lakeland Florida McAllen Texas
Riverside California Lindsa California

#### Directions for use

Apples (Postharvest): Blue mold rot, buil's eye rot, gray mold (cluster rot) — Dilute one gallon of Freshgard 555 to 50 gallons with water for 1000 ppm treating suspension. Apply as a dip, flood, or spray. Do not treat for over 3 minutes. Treat before and after storage for maximum disease control. Drain fruit thoroughly and do not rinse after treatment.

Citrus fruits (Postharvest): Blue mold, green mold, and stem-end rot — Dilute one gallon of Freshgard 555 to 50 gallons with water for 1000 ppm treating suspension. Dip, flood, or spray previously washed fruit in suspension. Drain fruit thoroughly and do not rinse after treatment.

**Pears** (Postharvest): Blue mold rot, bull's eye rot, gray mold (cluster rot, nest rot) — Dilute one gallon of Freshgard 555 to 50 gallons with water for a 1,000 ppm treating suspension. Apply as a dip, flood, or spray. Do not treat for over 3 minutes. **Treat only once**, either before or after storage. Drain fruit thoroughly and do not rinse after treatment.

Lot No.

Store above 32° F.

#### **Notice**

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Excuse from non-controllable conditions critical conditions created or incurred by which FMC Corporation has no control, the condition of purchase or use, assume resertlease FMC Corporation from, liability a handling or use of the product attributable No person is authorized to vary or waive contained herein.

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