

**PRECAUTIONARY STATEMENTS**  
**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**  
**WARNING**  
 Causes eye irritation. Wear goggles when handling the concentrate. May be fatal if swallowed, inhaled or absorbed through the skin. Do not get in eyes, on skin, or on clothing.

**ENVIRONMENTAL HAZARD**  
 Do not apply directly to water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.


**DIRECTIONS FOR USE:**  
 Notice to User: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**STORAGE AND DISPOSAL**  
**Prohibitions** - Do not contaminate water, food or feed by storage or disposal.  
**Pesticide Disposal** - Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.  
**Container Disposal** - Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

\* Trademark of Janssen Pharmaceutica, B2340 Beerse, Belgium  
 \*\* Active ingredient is manufactured by Janssen Pharmaceutica, B2340 Beerse, Belgium. U.S. Patent No. 3,658,813  
 ©Janssen Pharmaceutica, 1980

JANSEN PHARMACEUTICA  
**Fungaflor**  
 An Emulsifiable Concentrate for Postharvest Treatment of Citrus Fruit Containing 6.77 lb. active ingredient/gal.  
 Active Ingredient (w/w)  
 Imazalil: 1-[2-(2,4-dichlorophenyl)-2-(2-propenyl)oxy]ethyl]-1H-imidazole\*\*.....68%  
 Inert Ingredients (w/w).....32%  
 U.S. Pat. No. 3,658,813

**KEEP OUT OF REACH OF CHILDREN**  
**WARNING**  
**STATEMENT OF PRACTICAL TREATMENT**  
**If Swallowed:** Induce vomiting, pump stomach, call a physician. Treat symptomatically.  
**If Inhaled:** See a physician if an abnormal reaction occurs.  
**If on Skin:** Wash thoroughly with soap and water.  
**If in eyes:** Immediately flush eyes with plenty of water. Call a physician.  
 See side panel for additional precautionary statements.

 JANSEN PHARMACEUTICA  
 40 Kingsbridge Road  
 Piscataway, N.J. 08854  
 U.S.A.  
 EPA Reg. No. 43813-1  
 EPA Est. No. R43813-BL02  
 Net Contents: 1 gallon

Intended for post-harvest control of *Penicillium digitatum* (green mold), *Penicillium italicum* (blue mold), *Diaporthe citri* (phomopsis stem-end rot), *Diplodia natalensis* (diploia rot) and *Alternaria citri* on citrus fruits.

Used as directed, FUNGAFLOR has curative and preventative action as well as anti-sporulation properties.

Dosage rates are given in weight/weight units.

In dips, wash tanks, and drenchers - Dilute with water at rates ranging from 1:1360 to 1:1020 to give treating concentrations of 500 to 750 ppm active ingredient. The treatment solutions should be inspected periodically to insure the proper concentration of active ingredient. Length of dip time should not exceed two minutes.

In non-recovery spray - add 1 part of FUNGAFLOR to 680 parts of water to give a treating concentration of 1000 ppm active ingredient. Apply to freshly-cleaned citrus immediately prior to waxing.

For water spray brush application - after washing, dilute 1 part of FUNGAFLOR to 680 parts of water to give a treating concentration of 1000 ppm active ingredient. Apply prior to storage wax application.

Foamer - Add 1 part of FUNGAFLOR to 340 parts of diluted "ready to use" detergent material to give a treating concentration of 2000 ppm active ingredient. Apply to citrus from a mechanical foamer. Use only as much as needed to clean fruit.

**ACCEPTED**  
 JUL 13 1983  
 Under the Fungicide, Insecticide, and Plant Growth Regulator Act of 1972  
 EPA REG. NO. 43813-1

BEST COPY



arvest Treatment  
lb. active

enyl)-2-  
.....680

.....320

13

LOREN

**G**

etowach, call a

normal reaction

p and water.

4th plenty of

lonary statements.

Intended for post-harvest control of *Penicillium digitatum* (green mold), *Penicillium italicum* (blue mold), *Diaporthe citri* (phomopsis stem-end rot), *Diplodia rotarum* (diploia rot) and *Alternaria citri* on citrus fruits.

Used as directed, FUNGAFIXER has curative and preventative action as well as anti-sporulation properties.

Dosage rates are given in weight/weight units.

In dips, wash tanks, and drenchers - Dilute with water at rates ranging from 1:1360 to 1:1020 to give treating concentrations of 500 to 750 ppm active ingredient. The treatment solutions should be inspected periodically to insure the proper concentration of active ingredient. Length of dip time should not exceed two minutes.

In non-recovery spray - add 1 part of FUNGAFIXER to 680 parts of water to give a treating concentration of 1000 ppm active ingredient. Apply to freshly-cleaned citrus immediately prior to waxing.

For water spray brush application - after washing, dilute 1 part of FUNGAFIXER to 680 parts of water to give a treating concentration of 1000 ppm active ingredient. Apply prior to storage wax application.

Foamer - Add 1 part of FUNGAFIXER to 340 parts of diluted "ready to use" detergent material to give a treating concentration of 2000 ppm active ingredient. Apply to citrus from a mechanical foamer. Use only as much as needed to clean fruit.

In Citrus wax - Add 1 part of FUNGAFIXER to 340 parts of citrus wax to give a treating concentration of 2000 ppm active ingredient. Use without further dilution in conventional waxing equipment.

Remark 1: Combinations of above-listed treatments are possible, but never more than two treatments should be carried out on the same citrus lot.

Remark 2: In waxes and foams, sporulation control can be obtained at 4000 ppm active ingredient. Dilute 1 part of FUNGAFIXER to 170 parts of citrus wax or diluted "ready to use" detergent material to give a treating concentration of 4000 ppm active ingredient. When this dilution is used, combinations of treatments are not allowed.

Remark 3: AFTER DILUTION OF FUNGAFIXER IN FOAM OR WAX, STIR THOROUGHLY FOR AT LEAST 15 MINUTES WITH AN ELECTRIC MIXING DEVICE AT 1500 RPM.

#### NOTICE OF WARRANTY

Janssen warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as presence of other materials, or the manner of use or application, all of which are beyond the control of Janssen. In no case shall Janssen be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. JANSSEN MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

**ACCEPTED**

JUL 13 1983

Under the Federal  
Fungicide, Insecticide,  
and Plant Growth Regulator  
Act of 1947  
EPA REG. NO. 100-100000

BEST FERTILIZER AVAILABLE