

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION

HARMFUL IF SWALLOWED OR ABSORBED THROUGH THE SKIN. AVOID CONTACT WITH SKIN, EYES, OR CLOTHING

ENVIRONMENTAL HAZARD

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by disposal of equipment wash water.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

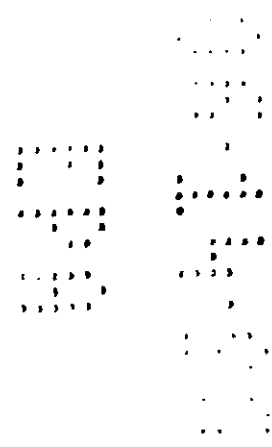
STORAGE: Store in a cool dry place.

PESTICIDE DISPOSAL: Pesticide, or spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or local procedures.

In case of spill leak, cover spill or leak with sand, vermiculite or similar absorbent; sweep up and dispose of pesticidal mix as indicated above. Flush and clean spill areas with water.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by incineration if allowed by state and local authorities.

Directions for use continued on right panel.



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DIRECTIONS FOR USE (Continued)

Application

In dips and wash tanks: Dilute with water at rate of 1 part of Deccoziil with 440 parts of water to give a treating concentration of 500 ppm Imazalil.

In bin or pallet bin drencher: Dilute 1 part of Deccoziil with 294 parts of water to give a treating concentration of 750 ppm Imazalil.

In non-recovery spray: Dilute 1 part of Deccoziil with 220 parts of water to give a treating concentration of 1000 ppm Imazalil. Apply to freshly cleaned citrus.

Foamer: Dilute 1 part of Deccoziil with 110 parts of "ready-to-use" diluted detergent material to give a treating concentration of 2000 ppm Imazalil. Apply to citrus from a mechanical foamer. Use only as much as needed to clean fruit.

In citrus packout wax: Dilute 1 part of Deccoziil with 110 parts of citrus packout wax (2000 ppm Imazalil). Use without further dilution in conventional waxing equipment.

In citrus storage wax: Dilute 1 part of Deccoziil with 110 parts of citrus storage wax, already diluted for use, and apply in conventional waxing equipment. This will give a treating concentration of 2000 ppm Imazalil.

NOTE 1 - Combinations of above listed applications can be made, but never more than two treatments should be carried out on the same lot of citrus.

NOTE 2 - For waxes and foamers, sporulation control can be obtained at 4000 ppm active ingredient. Dilute 1 part of Deccoziil with 55 parts of citrus wax or ready-to-use diluted detergent material to obtain this concentration. When this dilution is used, combinations of treatment are not allowed.

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