

**Precautionary Statements**

Hazards to Humans and Domestic Animals

**CAUTION HARMFUL IF SWALLOWED**

**FIRST AID**

As with any chemical, avoid contact with eyes, nose, mouth, and skin. In case of contact, immediately flush eyes or skin with plenty of water for medical attention or irrigation purposes.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of waste. Do not dump when surface or subsurface water may become polluted.

**DIRECTIONS FOR USE**

For a complete list of crops and diseases, see the label on the container for maximum information.

**STORAGE AND DISPOSAL**

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

Store in original container. Do not use if container is damaged or leaking. Do not use if contents are empty. Do not use if contents are solid. Do not use if contents are liquid. Do not use if contents are gas.

# Thiabendazole Concentrate

A postharvest fungicidal treatment for citrus fruits, apples and pears

ACTIVE INGREDIENT  
2-(4-thiazolyl)benzimidazole 99.5%  
INERT INGREDIENTS 0.5%

KEEP OUT OF REACH OF CHILDREN

## CAUTION

See Side Panel For Additional Precautionary Statements

**CROP DIRECTIONS**

Thiabendazole Concentrate does not have to be agitated if used before the date stamped below.

Use Before \_\_\_\_\_ or Agitate

If not used before the above date the contents must be thoroughly mixed. Mixing should be repeated every 30 days or gentle agitation on a continuous basis may be used.

**Citrus Fruits (Postharvest) Blue Mold, Green Mold and Stem-end rot.** Dissolve one gallon of THIABENDAZOLE CONCENTRATE in 50 gallons with water for a 1000 ppm treating suspension. Treat clean fruit by dip, spray or flood application. Drain treated fruit thoroughly before final treatment.

**Apples (Postharvest) Blue Mold, Gray Mold, Bull's-eye rot.** Dissolve one gallon THIABENDAZOLE CONCENTRATE in 50 gallons with water for a 1000 ppm treating suspension. Treat washed fruit by dip, spray or flood application. Treat fruit before and after storage for maximum disease control. Do not treat for more than three minutes per application. Drain fruit thoroughly and do not re-treat after treatment.

**Pears (Postharvest) Blue Mold, Gray Mold, Bull's-eye rot.** Dissolve one gallon THIABENDAZOLE CONCENTRATE in 50 gallons with water for a 1000 ppm treating suspension. Treat washed fruit only once, either before or after storage, for no more than 3 minutes. Treat by dip spray or flood. Drain fruit thoroughly and do not re-treat.

**NOTE:** Fungi may develop tolerance to thiabendazole. If such tolerance or resistance is suspected, switching to a non-benzimidazole fungicide is advised. Consult with your supplier for fungicide resistance information.

Agri-Clear  
Orlando, Florida 32810

ACCEPTED

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**Warranty Statement**

Agri-Clear warrants that the materials, methods, and ingredients contained in the label and directions for the purposes intended in the Directions for Use. No other warranty is made by Agri-Clear. Agri-Clear does not warrant the efficacy of thiabendazole against any disease or pest. Agri-Clear does not warrant the efficacy of thiabendazole against any disease or pest. Agri-Clear does not warrant the efficacy of thiabendazole against any disease or pest.