

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION
HARMFUL IF SWALLOWED

Avoid contact with skin, eyes or clothing.

FIRST AID

If in eyes: Flush with water 15 minutes. Get medical attention if irritation persists.

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

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 wastes. Do not dump where surface or subsurface waters may become polluted.

PHYSICAL AND CHEMICAL HAZARDS

Do not store or use in presence of fire, sparks or spark-producing devices. Dust may ignite explosively.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

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

Storage: Store at ambient temperature in a dry place.
Pesticide Disposal: Pesticide sprays must be stored in containers that can be used according to label directions. Do not re-use empty containers. Contact your local health department for disposal instructions. Do not mix with other pesticides.
Container Disposal: Paper and plastic bags: Dispose of in a way that prevents reuse. Do not burn. Do not place in incinerator or recycling bin. Do not reuse.

Fungicide 4T

A fungicide for the postharvest treatment of Citrus, Apples, Pears, Bananas, Potato Seed Tubers and Sweet Potato Seed Pieces.

ACTIVE INGREDIENT
2,4-thiazolid(1H)-benzimidazole 98.5%
INERT INGREDIENTS 1.5%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Side Panel For Additional Precautionary Statements

CROP DIRECTIONS

Citrus: Fruit Decay (Blue Mold, Green Mold, Stem and Rot) Postharvest: Dipseed pieces in 220 gallons of water (100 ppm) containing suspension of one of a wetting agent such as Agri-Chem's WETTING AGENT 1 at 2.0 per 220 gallons or a nonionic surfactant. Apply this dispersion as a food or spray at the rate of one gallon per 1000 lbs of fruit. If previously washed and water eliminated, do not use fruit washing treatment. If fruit previously washed and water eliminated, use only one gallon per 200 gallons. See NOTE below.

Fungicide 4T may be used in any way: Dipseed pieces in 220 gallons of water (100 ppm) and apply to previously washed and dried fruit at the rate of one gallon per 1000 lbs of fruit. For control of sporulation of *Penicillium spp.* apply to citrus wash water using one pint Fungicide 4T per 220 gallons. Agitate wash water suspension gently during application.

Apples and Pears: Postharvest Rots (*Botrytis spp.*, *Penicillium spp.*) Apply as a spray to dried fruit or dipseed pieces in 220 gallons of water (100 ppm) of a wetting agent such as Agri-Chem's WETTING AGENT 1 at 2.0 per 220 gallons or a nonionic surfactant. Do not treat for more than 5 minutes. Treat seed pieces before or after storage. Drain fruit thoroughly and do not store after treatment. Agitate suspension gently during use. When apple wash is used, Fungicide 4T may be incorporated into the wash. Use one pint per 220 gallons of wash. Agitate the suspension gently during application.

Bananas: Postharvest (Crown Rot) Prepare a suspension of one pint Fungicide 4T in 100 gallons of water (100 ppm) of a wetting agent such as Agri-Chem's WETTING AGENT 1 at the rate of one gallon per 1000 lbs of fruit. Key suspension agitated while using. Treat dehydrated fruit after it has passed through the dehydrating operation by dipping or drenching. When dipping, do not immerse for more than 5 minutes.

Potatoes (Seed tubers only) (Fusarium Tuber Rot) Dip tubers on a conveyor line with tumbling action entering storage with one gallon of suspension (one pint Fungicide 4T per 150 gallons) in each 2000 lbs of tubers.

If an additional treatment is necessary before shipping and cutting the seed tubers, dip the tubers for 20 seconds (1 min at the same rate) of a wetting agent such as Agri-Chem's WETTING AGENT 1 at the rate of 2.0 or per 150 gallons is recommended. Agitate suspension while using. Do not use treated seed for food or feed purposes.

Sweet Potato - (Seed roots only) (Black Rot, Foot Rot, Scuff) Dip seed roots in a suspension of one pint per 150 gallons (100 ppm) of a wetting agent such as Agri-Chem's WETTING AGENT 1 at 2.0 per 150 gallons or a nonionic surfactant. Do not use treated seed roots for food or feed. Treat the seed roots for one of two minutes and discard suspension when volume becomes too low or suspension becomes dirty.

NOTE: Fungicide 4T may develop resistance to chlorbenzamide. If such resistance is suspected, switching to a non-benzimidazole fungicide is advised. Check with your supplier for confirmatory tests are desired.

If instructions are carefully followed, fungicide residues or residues of inert ingredients are not to be expected. It is recommended that laboratory analysis for residues be made upon after initial start-up of a new process or after any major change in equipment. Consult with Agri-Chem representative for assistance on this.

Warranty Statement

Agri-Chem, Inc. warrants that the material conforms to the ingredients statement on the label and is reasonably fit for the purposes referred to in the Directions for Use. No other warranty or expression implied is made. This includes any other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of Agri-Chem, Inc. is authorized to do so, except in writing, with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential damages, such as loss of profits or values.

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Net Contents 1 lb 10 oz Units 1 lb 14 oz ea 1
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