

Cerexagri Inc.

DECCO Salt No. 19

For control of green mold, blue mold, and stem-end rot of citrus; blue mold, bull's eye rot and gray mold (cluster rot, nest rot) of apples and pears; crown rot of bananas; peduncle rot (Fusarium spp.), Rhizopus rot, and stem-end rot (Ascochyta spp.) of papayas; anthracnose in papayas and mangoes; fusarium tuber rot of potatoes; Botrytis cinerea, gray mold, Sclerotinia sclerotiorum (Sclerotinia rot) of carrots.

Active Ingredient:

2-(4-thiazolyl)-benzimidazole

(thiabendazole/TBZ)	. 99.5%
Other Ingredients	
TOTAL	100.0%

Net Contents: 44.275 lbsThis container is packed with 35 bags, 575 grams eachEPA Reg. No. 2792-50EPA Est. No. 2792-CA-1

KEEP OUT OF THE REACH OF CHILDEREN CAUTION

SEE SIDE PANEL FOR PRECAUTIONARY STATEMENTS

FIRST AID

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.
- Do not give any liquid to the person.
- Do not induce vomiting unless told to do so by the poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for advice.

IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

HOT LINE NUMBER CHEMTREC: (800) 424-9300 MEDICAL: (303) 623-5716 Rocky Mountain Poison Control Center

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, inhaled or absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes, and clothing. Avoid breathing dust. Wear chemical resistant gloves and protective clothing when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARD

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE:

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

APPLICATION For Citrus:

With Citrus Lustr waxes: Use one bag of Decco Salt No. 19 (575 grams) for each 55 gallons of readyto-use packout wax formulation. This usage corresponds to about 2700 PPM of TBZ in wax. Keep the mixture under constant mechanical agitation.

For an adequate sporulation control, use two bags of Decco Salt No. 19 in 60 gallons of wax to give about 5000 PPM of active TBZ. Apply one gallon of this wax/fungicide mixture to 8-10,000 lbs of citrus using spray or drip nozzle applicator.

For citrus storage wax: A suitable quantity of concentrated wax is properly diluted prior to addition of Decco Salt No. 19. Use one bag (575 grams) for each 55 gallons of diluted material for spraying on fresh citrus going into storage. Use of 2,4D ester at label recommended level is compatible with Decco Salt No. 19.

Directions for use continued on next panel

For aqueous spray, prior to any citrus packout wax: Dilute one bag (575 grams) in 75 gallons of water to give about 2000 PPM of TBZ.

For citrus bin drencher: Dilute one bag (575 grams) in 150 gallons of water for a concentration of about 1000 PPM TBZ. The drenching of citrus in bins should continue for about three minutes. Use of a suitable wetting agent in preparing slurry is recommended. Use one-gallon liquid for spraying 1500-2000 lbs. of citrus or drench about 30 bins per 100 gallons of liquid. Avoid excessive foaming; use of antifoam is recommended.

Direction for use continued on next panel.

Direction for use continued:

For apples and pears:

Decco Salt No. 19 can be used as an aqueous spray dip or drench on apples and pears. Use one bag of Decco Salt No. 19 (575 grams) for every 300 gallons of water to give a final concentration of about 500 PPM of TBZ. Two bags of Decco Salt No. 19 can also be used for every 300 gallons of water for treatment concentration of about 1000 PPM. When this higher concentration is used, treat only once before or after storage. Do not treat fruit for more than three minutes. Keep the mixture under constant mechanical agitation. Use of a suitable wetting agent in preparation of slurry is recommended. Replace with fresh solution after treating 30 bins for every 100 gallons liquid. For use in waxer, follow citrus instructions. Both pre-storage and packout treatments with TBZ may be used.

For mangoes and papayas (Not for use in California):

Use one bag with 75 gallons of diluted fruit coating (2000 PPM) suitable for use on papayas and mangoes. Generally, 15 gallons of concentrated wax are diluted with 60 gallons of soft water prior to use. Spray one gallon diluted material over a brush bed to 3000 to 5000 pounds of fresh clean fruit. Keep the mixture under constant mechanical agitation. For a dip application, do not use more than 2000 PPM of TBZ and do not exceed a dip treatment of more than 30 seconds. Allow ample draining and ambient air-drying prior to final packaging. For high decay potential use 4000 PPM of TBZ (two charge bags per 75 gallons). If an aqueous dip or spray is used without any fruit coating, use of a suitable wetting agent is recommended.

For bananas (Not for use in California):

Use 200 PPM of TBZ to dip treat dehanded fruit after it has passed through the delatexing operation. Use one bag with 750 gallons of fruit coating mixture. Drain and air-dry the fruit thoroughly.

Consult your Decco representative or local fruit specialist for additional information.

For Carrots (Not for use in California):

Dip carrots before storage, for 5-10 seconds in a suspension containing 1 bag (575 grams) of Decco Salt No. 19 per 100 gallons of water. Replenish the suspension when the volume is too low or when it becomes dirty.

The run-off and wastes from the dipping operation should not be discarded in a drainage, which could contaminate public water systems.

For Potatoes:

Mist unwashed tubers on a conveyor line with tumbling action, entering storage with 5.67 grams of Decco Salt No. 19 to each 2000 lbs of potatoes in sufficient water for complete coverage. If additional treatment is necessary before shipping, mist the tubers at the same rate or dip the tubers for 20 seconds in a solution containing 5.67 grams of Decco Salt No. 19 per gallon of water. Use of Decco 276 EC at label recommended rate is compatible with Decco Salt No. 19.

Seed potatoes should be treated before cutting. Do not use Decco 276 EC on seed potatoes.

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.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND DISCLAIMER

CEREXAGRI INC. warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the risks referred to therein. CEREXAGRI INC. MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. TO THE EXTENT ALLOWED BY APPLICABLE LAW, IN NO CASE SHALL CEREXAGRI INC OR SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, BUSINESS REPUTATION, OR CUSTOMERS; LABOR COST, OR OTHER EXPENSES INCURRED IN REPACKAGING, SORTING OR REPROCESSING.

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