

BEST AVAILABLE COPY

FOR-AGRICULTURAL USE ONLY



FLAMMABLE LIQUID N.O.S.
UN 1993

STORAGE AND DISPOSAL (continued)

3. Container Disposal

Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill or by ~~incineration~~ *approved* State and local *procedures* authorities

4. General

Consult Federal, State or Local Disposal Authorities for approved alternative procedures

Once opened use the entire contents of this container within 120 days

Directions for use continued on inside panel.

WARRANTY AND DISCLAIMER

Pennwalt Corporation 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. **PENNWALT CORPORATION MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. IN NO CASE SHALL PENNWALT CORPORATION 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.**

Pennwalt Corporation and seller offer this product and the buyer and user accept it subject to the foregoing conditions of sale and warranty which may be varied only by agreement in writing signed by a duly authorized representative of Pennwalt Corporation.

Printed in USA LL-9J 02H22M Made in USA

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

CAUTION:

Avoid breathing vapors or spray mist
Avoid contact with eyes, skin or clothing

ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Do not contaminate lakes, streams or ponds with rinse water or disposal of wastes.

Avoid contamination of fertilizers, seeds, plants and other pesticides, since this product inhibits germination.

PHYSICAL OR CHEMICAL HAZARDS:

Flammable!
Keep away from heat, sparks and open flame
Keep container closed. Use with adequate ventilation.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Avoid exposure to air and humid environment
Avoid storage below freezing temperature
Prolonged storage may result in crystal or gel formation. Warming contents and good agitation will restore material to useable condition. Do not heat above 200 F

1. PROHIBITIONS

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

2. Pesticide Disposal

Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act.

ACCEPTED
SEP 17 1982
11-762-4

DECCO TILTBELT
PENWALT

DECCO 273 AEROSOL
Potato Sprout Inhibitor

Active ingredients: 49.65%
Isopropyl-ni-chloro-carbanilate
Inert ingredients: 50.35%

This product contains 4.5 lbs. of active ingredient per
gallon. **4.50 lbs**

CAUTION

KEEP OUT OF REACH OF CHILDREN

FIRST AID: In case of contact with skin or eyes,
wash with plenty of water. If irritation persists,
seek medical attention.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS

EPA Est. No. 4561-001 2792 CA-1

EPA Reg. No. 4561-009 2792-41

Net Contents: 5 gallons (18.9 liters)

DIRECTIONS FOR USE (continued)

NOTICE

Decco 273 Aerosol formulation is to be used for post harvest sprout inhibition on cured potatoes only. Do not use in potato fields. Do not use on seed potatoes. DISE will prevent tuberization (tubercle formation) or tuber formation in injured potatoes and should be used only after a two week minimum healing period for the tissue injuries prior to its application.

APPLICATION

Application can be made anytime after the curing period and before sprouting of potatoes is expected to occur. One gallon of Decco 273 Aerosol is enough to treat 2000 lbs. of stored potatoes. Apply at a rate of 1.0 lb. active ingredient per 475 cu. ft. of potatoes. Treat according to the volume of storage (see table below for conversion factors). Use forced air recirculation through the pile at a rate of 12 CFM per bushel of potatoes. Keep storage closed during application and for the following 48 hours and continue to recirculate air in storage until fog has settled. Stop recirculating air until need for normal storage operation requires air flow through the pile.

1 gal.	1.67 bu.	2.5 cubic feet
1 bu.	60 lbs.	5 cubic feet

FORCED AIR DISTRIBUTION METHOD

Assemble unit as shown below. Insert aerosol generator intake hose into Decco 273 Aerosol container. Set air ducts for recirculation. Place exhaust end of aerosol generator at center of plenum air mixing chamber pointing in direction of air flow. This will assure the best possible distribution of Decco 273 Aerosol throughout the duct system.



DIRECTIONS FOR USE (continued)

TREATMENT OF STORAGES OR OTHER AREAS THAT DO NOT HAVE RECIRCULATING AIR SYSTEMS

Prior to placing the potatoes in the area to be treated, make the following preparations.

1. On the floor of the area, install an air duct approximately 12 inches by 12 inches running the length or width of the potato pile, leaving a false wall space at both ends for air circulation. The ducts should be spaced 10 to 12 feet apart and can be perforated metal pipe, slatted wood construction, or if the potatoes are in bags, by bridging a 12 inch space between two rows of bags in the bottom layer with bags placed crosswise the space.

2. At the end of each duct in the false wall space where the fog is to be introduced, place a squirrel cage fan, positioned to force air through the duct. The exhaust end of the duct must be blocked to force air up through the piled potatoes.

When the area is filled and ready to treat, the following steps should be taken:

1. Close off any ventilating systems
2. Start the squirrel cage fans
3. Introduce the fog as near as possible to the bottom of the false wall space containing the fans
4. Operate the fans until the fog has settled
5. Reactivate the ventilation system 48 hours after treatment

NOTE: When treating small areas such as trailer trucks or railroad cars, it is recommended that low volume aerosol generators be used.

PENWALT DECCO TILTBELT

MONROVIA, CALIFORNIA, 91606

Charles Town, W. Va. 25414
McAllen, Tex. 78501

Lakeland, Fla. 33801
Yakima, Wa. 98902

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NOT RETURNED
In Accordance with DOT Notice 83-2.
Based on Draft Labeling Date 9-17-82



D.O.T. DESCRIPTION
FLAMMABLE LIQUID
UN 1993

PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS
AND DOMESTIC ANIMALS:**

CAUTION

Avoid breathing vapors or spray mist.
Avoid contact with eyes, skin or clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not contaminate lakes, streams or ponds with rinse water or disposal of wastes. Do not apply directly to water.

Avoid contamination of fertilizers, seeds, plants and other pesticides, since this product inhibits germination.

PHYSICAL OR CHEMICAL HAZARDS

Flammable!
Keep away from heat, sparks and open flame.
Keep container closed. Use with adequate ventilation.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

STORAGE

Avoid exposure to air and humid environment. Avoid storage below freezing temperature. Prolonged storage may result in crystal or gel formation. Warming contents and good agitation will restore to useable condition. Do not heat above 80°F.

PESTICIDE DISPOSAL

Do not contaminate water, food, or feed by storage or 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 by other procedures approved by state and local authorities.

Directions for use continued on right side panel.

DECCO



DECCO 273

Potato Spr

Active ingredients:

Isopropy-m-chloro-carb

Inert ingredients

This product contain 4 lbs per gallon.

FOR AGRICULT

KEEP OUT OF RE

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**IN CASE OF CONTACT v
plenty of water. If irrita
attention.**

SEE SIDE PANEL FOR A

EPA Est. No.

EPA Reg. No.

Net Contents: 5

DIRECTIONS FOR USE (continued)

Once opened use the entire contents of the container.

Decco 273 Aerosol formulation is to be used for postharvest sprout inhibition on cured potatoes only. Do not use in potato fields. Do not use on seed potatoes. CIPC will prevent suberization (wound healing or periderm formation) in injured potatoes and should be used only after a two week minimum healing period for the tissue injuries prior to its application.

NOTICE

For long term storage, residue samples should be taken throughout the storage period. Should the residues observed fall below recommended levels, repeat application. If, at the time of application, it is known that the potatoes are to be held in storage for long periods, the applicator may increase the application rate to 2.0 lb. active ingredient to 455 cwt. of potatoes.

APPLICATION

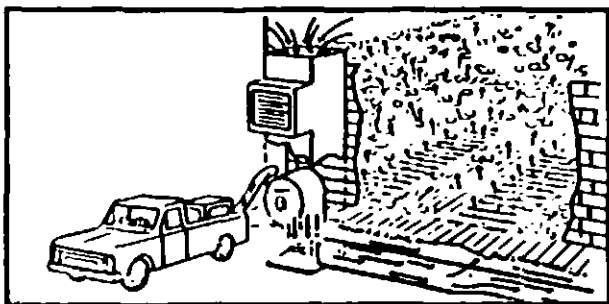
Application can be made anytime after the curing period and before sprouting of potatoes is expected to occur. One gallon of Decco 273 Aerosol is enough to treat 1957 cwt. of stored potatoes. Apply at a rate of 1.0 lb. active ingredient per 455 cwt. of potatoes. Treat according to the volume of storage (see label below for conversion factors). Use forced air recirculation through the pile at a rate of 1/2 CFM per bushel of potatoes. Keep storage closed during application and for the following 48 hours and continue to recirculate air in storage until fog has settled. Stop recirculating air until need for normal storage operation requires air flow through the pile.

1 cwt. = 1.67 bu. = 2.5 cubic feet

1 bu. = 60 lbs. = 1.5 cubic feet

FORCED AIR DISTRIBUTION METHOD

Assemble unit as shown below. Insert aerosol generator intake into Decco 273 Aerosol container. Set air ducts for recirculation. Place exhaust end of aerosol generator at center of premium (air mixing chamber) pointing it in direction of air flow. This will assure the best possible distribution of Decco 273 Aerosol throughout the duct system.



Direction for use continued on right side panel.

DIRECTIONS FOR USE (continued)

TREATMENT OF STORAGE OR OTHER AREAS THAT DO NOT HAVE RECIRCULATING AIR SYSTEMS

Prior to placing the potatoes in the area to be treated, make the following preparations:

1. On the floor of the area, install an air duct approximately 12 inches by 12 inches running the length or width of the potato pile, leaving a false wall space at both ends for air circulation. The ducts should be spaced 10 to 12 feet apart and can be perforated metal pipe, slatted wood construction, or if the potatoes are in bags, by bridging a 12 inch space between two rows of bags in the bottom layer, with bags placed crosswise the space.
2. At the end of each duct in the false wall space where the fog is to be introduced, place a squirrel cage fan, positioned to force air through the duct. The exhaust end of the duct must be blocked to force air up through the piled potatoes.

When the area is filled and ready to treat, the following steps should be taken:

1. Close off any ventilating systems.
2. Start the squirrel cage fans.
3. Introduce the fog as near as possible to the bottom of the false wall space containing the fans. Check and prevent any leaks.
4. Operate the fans until the fog has settled.
5. Reactivate the ventilation systems 48 hours after treatment.

When treating small areas such as trailer trucks or railroad cars, it is recommended that low volume aerosol generators be used.

WARRANTY AND DISCLAIMER

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 **PENNWALT** DECCO TILTBELT

MONROVIA, CALIFORNIA 91016

Printed in U.S.A.

DL-93

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Made in U.S.A.