

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful If Swallowed: Avoid contact with skin. Wash thoroughly after using. Avoid breathing of dust. Avoid contamination of feed and foodstuff. Keep out of reach of children. Keep container closed and away from heat and open flame.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Agricultural Extension Service.

PHYSICAL & CHEMICAL HAZARDS

Keep container closed and away from heat and open flame.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed—Call a physician or Poison Control Center immediately. Drink one or two glasses of water and induce vomiting by touching the back of throat with finger. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person.

If Inhaled—Remove victim to fresh air. Apply artificial respiration if indicated.

If On Skin—Remove contaminated clothing and wash affected areas with soap and water. If In Eyes—Flush eyes with plenty of water. Call a physician if irritation persists.

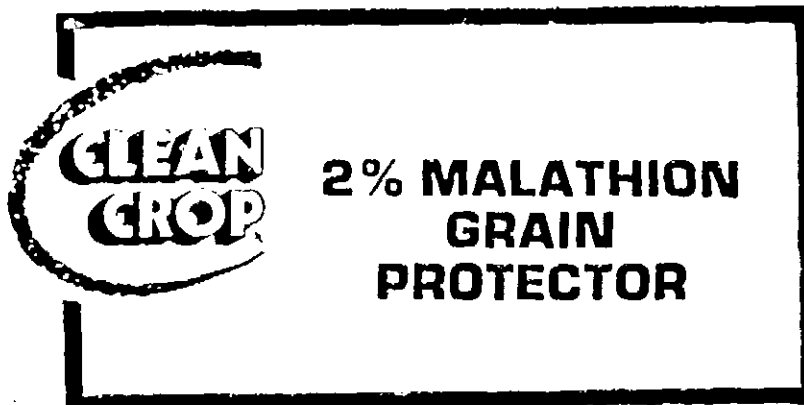
Note to Physician: This product may cause cholinesterase inhibition. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

- 1. Prohibitions** — Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.
- 2. Pesticide Disposal** — Pesticide, 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.
- 3. Container Disposal** — Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by State and Local authorities.
- 4. General** — Consult Federal, State or Local Disposal Authorities for approved alternative procedures.



ACTIVE INGREDIENT:

Malathion*

* O,O-dimethyl dithiophosphate of diethyl

mercaptosuccinate 2%

INERT INGREDIENT: 98%

TOTAL 100%

Keep Out Of Reach Of Children CAUTION

(See side panel for additional precautions)

FOR INSECT CONTROL ON STORED GRAINS

(Barley, Field Corn, Pop Corn, Grain Sorghum, Oats, Rice, Rye, Sunflowers, Wheat)

SEEDS

(Field or Garden)

PEANUTS

NOT FOR USE IN OR AROUND THE HOME

EPA Reg. No. 34704-109

EPA Est. No. 34704-CO-1

Net Contents

* CLEAN CROP is a Registered T.M. of United Agri Products, Inc.

Prior to storing treated grain clean the storage area (walls) used to transport and convey. Treatment as outlined below controls confused flour beetle, flat grain borer, maize weevil, grain beetle, saw toothed grain Indian meal moth.

It is important to achieve the seeds, or peanuts when loading the storage may result in loss.

GRAIN, SEEDS, OR PEANUT TREATMENT METHOD: The 2% MALATHION GRAIN PROTECTOR should be applied to the truck or wagon prior to loading the truck or wagon in this manner by depth (all in feet) and multi number of bushels.

Apply 2% MALATHION GRAIN PROTECTOR to the rate of crop is being loaded or unloaded.

Spread the PROTECTOR evenly over seeds, or peanuts in the truck or wagon. The PROTECTOR will become mixed into the auger hopper. Further grain, seeds, or peanuts is a mixing is completed as the PROTECTOR roll down the cone shape.

SURFACE TREATMENT OF PEANUTS ARE STORED: This of Indian meal moth. Apply the clean grain, seeds, or peanuts leveled. Apply a second treatment subsequent treatments at 2-3

Platte warrants that this product is labeled on such label only when risks inherently associated with use of such factors as well beyond the control of Platte in handling of this product. All use for particular purpose nor any other.

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FORMULATED FOR

PLATTE CHEMICAL CO., Inc.

150 50 MAIN STREET,

FREMONT, NEBRASKA 68025

2% MALATHION GRAIN PROTECTOR

ACTIVE INGREDIENT:
 Diethyl malathion
 Diethyl malathion phosphate of diethyl
 malathion... 2%
INERT INGREDIENT:... 98%
TOTAL 100%

**Out Of Reach Of Children
CAUTION**
 (see side panel for additional precautions)

**FOR INSECT CONTROL ON STORED
GRAINS**
 Corn, Grain Sorghum, Oats, Rice, Rye, Sunflowers, Wheat)
SEEDS
 (Field or Garden)
PEANUTS
FOR USE IN OR AROUND THE HOME
 Reg. No. 34704-109
 Est. No. 34704-CO-1
 Net Contents

TOP is a Registered T.M. of United Agri Products, Inc.

PLATTE CHEMICAL CO., Inc.
 150 SO. MAIN STREET, FREMONT, NEBRASKA 68025

Prior to storing treated grain, seeds, or peanuts, thoroughly clean the storage bin, silos, etc., as well as equipment used to transfer material from the grain, seeds, or peanuts.

Treatment with 2% Malathion Grain Protector will control: weevil, corn root weevil, confused flour beetle, lesser grain weevil, lesser grain borer, rice weevil, rusty grain beetle, saw-toothed grain beetle and in the control of Indian meal moth.

It is important to obtain thorough coverage of the grain, seeds, or peanuts going into storage. Undeveloped areas in the storage bin will be subject to infestations.

GRAIN, SEEDS OR PEANUTS GOING INTO STORAGE TREATMENT METHOD: The most convenient way to apply 2% MALATHION GRAIN PROTECTOR is to treat it when it is in the truck or wagon prior to binning. Determine the amount in the truck or wagon in this manner: multiply the length by width by depth (all in feet) and multiply this total by 0.8 to get the number of bushels.

Apply 2% MALATHION GRAIN PROTECTOR to the grain, seeds, or peanuts at the rate given in the below tables as the crops are being loaded or moved into final storage.

Spread the PROTECTOR evenly over the surface of the grain, seeds, or peanuts in the truck or wagon. Cut the PROTECTOR into the grain, seeds, or peanuts with a shovel. The PROTECTOR will become mixed as it is dumped from the truck into the auger hopper. Further mixing will occur when the grain, seeds, or peanuts is augered or blown into the bin. Mixing is completed as the PROTECTOR and grain, seeds, or peanuts roll down the cone shaped pile in the bin.

SURFACE TREATMENT AFTER GRAIN, SEEDS OR PEANUTS ARE STORED: This treatment is an aid in the control of Indian meal moth. Apply the PROTECTOR to the surface of clean grain, seeds, or peanuts as soon as bin is filled and leveled. Apply a second treatment one month later and subsequent treatments at 2-month intervals or as needed.

APPLICATION RATES

PEANUTS	
STORAGE TREATMENT	SURFACE TREATMENT
7.8 lbs. per 10,000 lbs.	21 lbs. per 1,000 sq. ft.

APPLICATION RATES

GRAINS, FIELD OR GARDEN SEEDS	
STORAGE TREATMENT	SURFACE TREATMENT
31 lbs. per 1,000 bushels	15 lbs. per 1,000 sq. ft.

IMPORTANT

Use of this product, as directed will be within the tolerance of 8 parts per million for Malathion. TREATED GRAIN IS NOT SUBJECT TO DOWNGRADING AND CAN BE MILLED INTO FLOUR OR FEED USING NORMAL PRODUCTION METHODS.

STORED ALMONDS (In Shell and Shelled): For the control of Indian Meal Moth and Merchant Grain Beetle, apply 7.8 lbs. per 10,000 lbs. of Almonds. Thorough coverage of almonds is important.

BAGGED CITRUS PULP: For the control of Almond Moth, Angoumois Grain Beetle, Cigarette Beetle, Confused Flour Beetle, Flat Grain Beetle, Indian meal Moth, Mediterranean Flour Moth, Red Flour Beetle and Saw-Toothed Grain Beetle. Apply at the rate of 18 lbs. per 1,000 sq. ft. of exposed bag surface area when bagged citrus pulp is stored. Make 2 separate applications initially when bagged citrus pulp is stored. Once each month thereafter throughout storage period apply 14 lbs. per 1,000 sq. ft. of exposed bag surface area.

Platte warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Platte. In no case shall Platte be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. Platte makes no warranties of Merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

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