

DIRECTIONS

(Seed Treatment)

For protection of stored peanuts against infestations of red flour beetle, Indian meal moth, confused flour beetle, rice weevil, flat grain beetle, rusty grain beetle, lesser grain borer, granary weevil, and saw-toothed grain beetle, a complete spraying program must be undertaken using both Stephenson Chemicals Premium Grade 57% Malathion E. C. for Stored Peanuts and Stephenson Chemicals Premium Grade 25% Malathion W. P. for Stored Peanuts following the directions below:

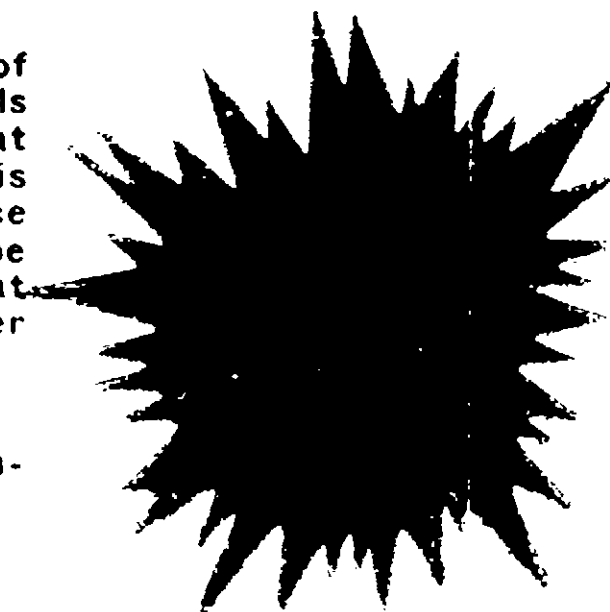
RESIDUAL WAREHOUSE SPRAY — BEFORE STORING PEANUTS: Clean warehouse thoroughly of trash and old remains of peanuts 1 to 2 weeks before new peanut crop is stored. Thoroughly spray with sufficient pressure interior of empty warehouse (including cracks and protected places), outside walls to height of 6 to 8 feet, and the ground to a distance of about 6 feet from warehouse by diluting 1 pint of Stephenson Chemicals Premium Grade 57% Malathion E. C. for stored peanuts in sufficient water to make 2-1 2 gallons of spray or 1 gallon with 19 gallons of water. Apply finished spray at the rate of 2 gallons 1000 square feet or to run-off.

BULK SPRAY TREATMENT — PEANUTS GOING INTO STORAGE: Apply 2-1 2 pints of Stephenson Chemicals Premium Grade 57% Malathion E. C. for stored peanuts in 5 gallons of water per 15 tons of farmers' stock peanuts as they go into storage. Apply coarse spray uniformly. Preferably use a suitable mechanical spray applicator which regulates rate of application to flow of peanuts. Otherwise, adjust pressure and size of nozzle opening to rate of flow of peanuts.

SUPPLEMENTAL SURFACE SPRAY: After warehouse has been filled, level surface of peanuts before spraying. Apply surface spray using 1-3 4 lbs. of Stephenson Chemicals Premium Grade 25% Malathion W. P. for stored peanuts in 2 gallons of water and apply at the rate of 2 gallons per 1000 square feet of surface. Apply first treatment as soon as bin is filled and leveled, but no later than the first week in October. Apply the second surface treatment 1 month later, followed by treatments at 2 month intervals. Use a piston type power sprayer equipped with agitator and nozzle capable of delivering a coarse spray. Repeat surface application 60 days later if warm temperatures prevail. Otherwise delay further treatment until late winter.

CONTAINER DISPOSAL: Do not reuse empty container. Destroy it by perforating or crushing. Bury in a safe place away from water supplies.

EPA Reg. No. 4887-110



25

FO

CONTROLS:

ACTIVE INGREDIENTS

*MALATHION

INERT INGREDIENTS

*O, O-dimethyl

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

STEP

DIRECTIONS

(Seed Treatment)

tion of stored peanuts against infestations of red flour beetle, Indian meal moth, flour beetle, rice weevil, flat grain beetle, rusty grain beetle, lesser grain borer, weevil, and saw-toothed grain beetle, a complete spraying program must be undertaken. Use both Stephenson Chemicals Premium Grade 57% Malathion E. C. for Stored Peanuts and Stephenson Chemicals Premium Grade 25% Malathion W. P. for Stored Peanuts in the directions below:

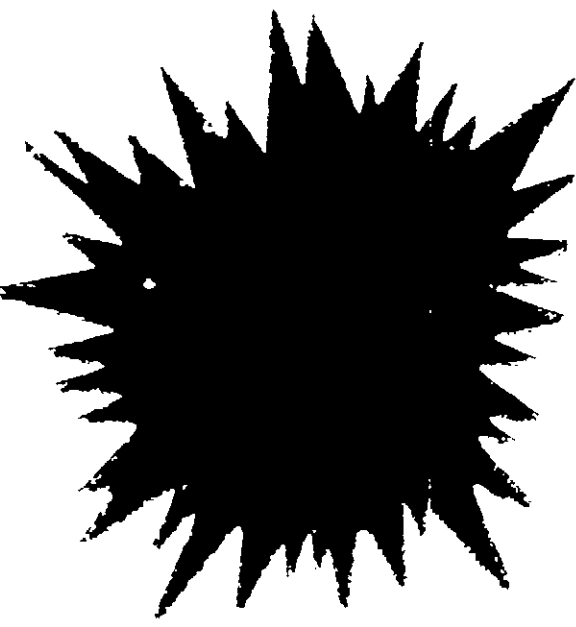
WAREHOUSE SPRAY — BEFORE STORING PEANUTS: Clean warehouse of trash and old remains of peanuts 1 to 2 weeks before new peanut crop is harvested. Thoroughly spray with sufficient pressure interior of empty warehouse (including protected places), outside walls to height of 6 to 8 feet, and the ground to a depth of about 6 feet from warehouse by diluting 1 pint of Stephenson Chemicals Premium Grade 57% Malathion E. C. for stored peanuts in sufficient water to make 2-1 2 gallons of finished spray with 19 gallons of water. Apply finished spray at the rate of 2 gallons per 1000 square feet or to run-off.

SPRAY TREATMENT — PEANUTS GOING INTO STORAGE: Apply 2-1 2 pints of Stephenson Chemicals Premium Grade 57% Malathion E. C. for stored peanuts in 5 gallons of water per 15 tons of farmers' stock peanuts as they go into storage. Apply coarse spray. Preferably use a suitable mechanical spray applicator which regulates rate of flow of peanuts. Otherwise, adjust pressure and size of nozzle opening to rate of flow of peanuts.

INTERNAL SURFACE SPRAY: After warehouse has been filled, level surface of floor before spraying. Apply surface spray using 1-3 4 lbs. of Stephenson Chemicals Premium Grade 25% Malathion W. P. for stored peanuts in 2 gallons of water and apply at 2 gallons per 1000 square feet of surface. Apply first treatment as soon as bin is leveled, but not later than the first week in October. Apply the second surface spray 1 month later, followed by treatments at 2 month intervals. Use a piston type sprayer equipped with agitator and nozzle capable of delivering a coarse spray. Repeat application 60 days later if warm temperatures prevail. Otherwise delay further until late winter.

CONTAINER DISPOSAL: Do not reuse empty container. Destroy it by perforating or crushing in a safe place away from water supplies.

EPA Reg. No. 4887-110



**PREMIUM GRADE
25% MALATHION
WETTABLE POWDER
FOR STORED PEANUTS**

CONTROLS:

ACTIVE INGREDIENTS

*MALATHION

INERT INGREDIENTS

TOTAL.....

*O, O-dimethyl dithiophosphate of diethyl me

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

Manufactured by
STEPHENSON CHEMICAL CO.
COLLEGE PARK, GEORGIA

DIRECTIONS

1. Before using this product, read the entire label carefully. Do not use if the label is torn, faded, or missing. Do not use if the container is damaged or leaking. Do not use if the product has been stored in a container other than the original one. Do not use if the product has been stored in a container other than the original one.

2. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface.

3. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface.

4. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface.

5. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface. For use on stored peanuts, apply 2 1/2 gallons of product per 100 square feet of surface.

CAUTION

KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. AVOID BREATHING OF SPRAY MIST OR DUST. AVOID CONTACT WITH SKIN. WASH THOROUGHLY AFTER USING. AVOID CONTAMINATION OF FEED AND FOODSTUFFS.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

STEPHENSON

Chemicals

PREMIUM GRADE

25% MALATHION

WETTABLE POWDER FOR STORED PEANUTS

USE TO AID IN THE CONTROL OF INSECTS
WHICH INFEST STORED PEANUTS

CAUTION:

**KEEP OUT OF REACH OF CHILDREN
(SEE CAUTIONS ON SIDE PANEL)**

ACTIVE INGREDIENTS
MALATHION
INERT INGREDIENTS

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA