DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label.

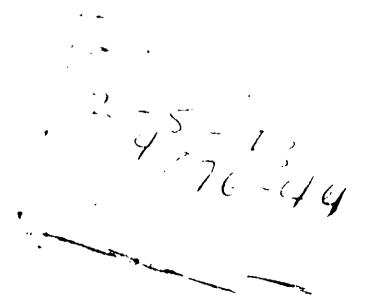
For the protection of stored grains such as wheat, oats, rice, corn, rye, barley, grain sorghum and field or garden seeds against confused flour beetle, rice weevil, granary weevil, saw-toothed grain beetle, flat grain beetle red flour beetle, rusty grain beetle, lesser grain borer, indian meal moth and for control of cereal leaf beetles if they are present, apply as follows:

RESIDUAL SPRAY BEFORE STORING GRAINS:

Since grain insects continue to live and breed in old grain and debris, bins and elevators must be cleaned thoroughly after they are emptied. Before new grain goes in, a residual malathion spray should be applied to walls, floors and machinery in grain elevators or farm storages. This applies also to truck beds, boxcars and ships' holds. Mix this spray at the rate of one pint of grant protectant in 3 gallons of water. Spray all sullaces to the run-off point---making particularly sure that the spray is forced into cracks and credices. This same spray should be used around the outside of bins and elevators to help prevent re-infestation.

GRAINS GOING INTO STORAGE

Apply 1 pint in 2 to 3 gallons of water to each 800 bushels of the grain. Any type of low pressure sprayer can be used. The spray can be applied to the rain stream as the grain is being elevated into storage. Make sure the spray is course enough so that it reaches the grain and is not lost as "drift."





AFTER GRAINS ARE STORED

For surface treatment of the Indian meal moth, apply to the surface of clean or unirfested grain at the rate of $\frac{1}{2}$ pint in 1 to 2 gallors of water for each 800 square feet of grain surface areas. Apply the spray evenly over t' surface of the grain. Apply immediately after solar is loaded into storage and repeat if necessary.

CAUTION: Harmful if swallowed. Avoid breathing of spray mist. Avoid contact with skin. Wash thoroughly after handling. Do not contaminate food or feed products. Keep container closed and away from heat, sparks and open flame.

Highly toxic to fish. Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers.

Po not reuse container. Wash thoroughly with water and detergent. Discard in a safe place.

DO NOT USE, POUR, SPILL OR STORE NEAR OPEN FLAME.

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.

E.P.A.Reg.No.4876-44

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label.

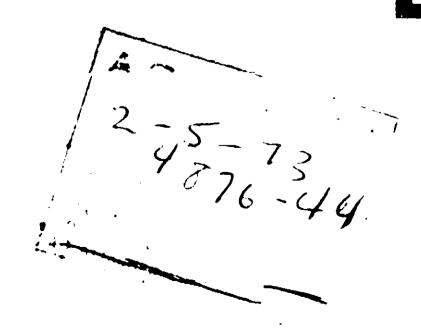
For the protection of stored grains such as wheat, oats, rice, corn, rye, barley, grain sorghum and field or garden seeds against confused flour beetle, rice weevil, granary weevil, saw-toothed grain beetle, flat grain beetle red flour beetle, rusty grain beetle, lesser grain borer, indian meal moth and for control of cereal leaf beetles if they are present, apply as follows:

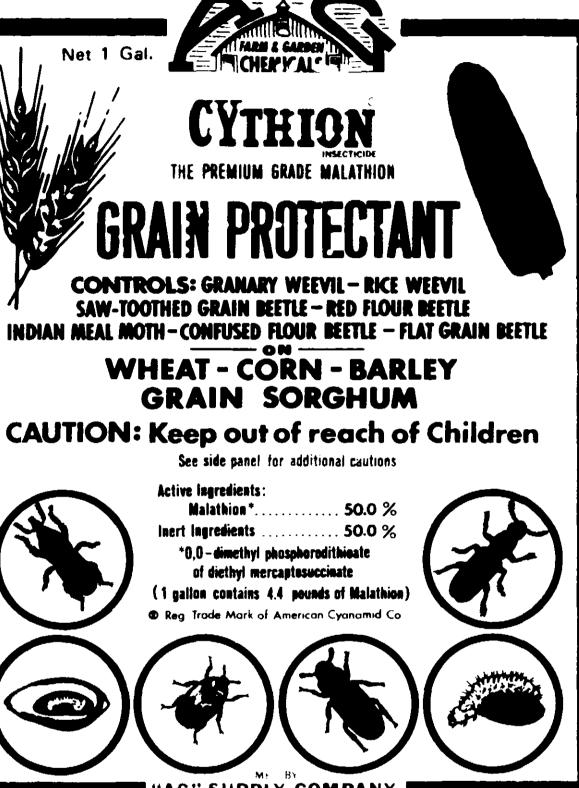
RESIDUAL SPRAY BEFORE STORING GRAINS:

Since grain insects continue to live and breed in old grain and debris, bins and elevators must be cleaned thoroughly after they are emptied. Before new grain goes in, a residual malathion spray should be applied to walls, floors and machinery in grain elevators or farm storages. This applies also to truck beds, boxcars and ships' holds. Mix this spray at the rate of one pint of grain protectant in 3 gallons of water. Spray all surfaces to the run-off point---making particularly sure that the spray is forced into cracks and crevices. This same spray should be used around the outside of bins and elevators to help prevent re-infestation.

GRAINS GOING INTO STORAGE

Apply 1 pint in 2 to 3 gallons of water to each 800 bushels of the grain. Any type of low pressure sprayer can be used. The spray can be applied to the grain stream as the grain is being elevated into storage. Make sure the spray is course enough so that it reaches the grain and is not lost as "drift."





"AG" SUPPLY COMPANY HOPKINSVILLE, KY. 42240

AFTER GRAINS ARE STORED

For surface treatment of the Indian meal moth, apply to the surface of clean or unirfested grain at the rate of $\frac{1}{2}$ pint in 1 to 2 gallors of water for each 800 square feet of grain surface areas. Apply the spray evenly over the surface cf the grain. Apply immediately after grain is loaded into storage and repeat if necessary.

CAUTION: Harmful if swallowed. Avoid breathing of spray mist. Avoid contact with skin. Wash thoroughly after handling. Do not contaminate food or feed products. Keep container closed and away from heat, sparks and open flame.

Highly toxic to fish. Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers.

Do not reuse container. Wash thoroughly with water and detergent. Discard in a safe place.

DO NOT USE, POUR, SPILL OR STORE NEAR OPEN FLAME.

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.

E.P.A.Reg.No.4876-44

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified or this label. For the protectior of stored grains such as wheat,

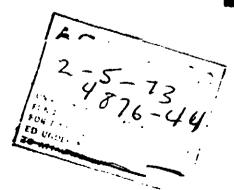
For the protection of stored grains such as wheat, oats, rice, corn, rye, barley, grain sorghum and field or garden seeds against confused flour beetle, rice weevil, granary weevil, saw-toothed grain beetle, flat grain beetle, red flour beetle, rusty grain beetle, lesser grain borer, indian meal moth and for control of cereal leaf beetles if they are present, apply as follows:

RESIDUAL SPRAY BEFORE STORING GRAINS:

Since grain insects continue to live and breed in old grain and debris, bins and elevators must be cleaned thoroughly after they are emptied. Before new grain goes in, a residual malathion spray should be applied to walls, floors and machinery in grain elevators or farm storages. This applies also to truck beds, boxcars and ships' holds. Mix this spray at the rate of one pint of grain protectant in 3 gallons of water. Spray all surfaces to the run-off point---making particularly sure that the spray is forced into cracks and crevices. This same spray should be used around the outside of bins and elevators to help prevent re-infestation.

GRAINS GOING INTO STORAGE

Apply 1 pint in 2 to 3 gallons of water to each 800 bushels of the grain. Any type of low pressure sprayer can be used. The spray can be applied to the grain stream as the grain is being elevated into storage. Make sure the spray is course enough so that it reaches the grain and is not lost as "drift."





AFTER GR/

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For surface treatment to the surface of clea rate of 5 pint in 1 to 800 square feet of gra spray evenly over the immediately after grai repeat if necessary.

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CAUTION: Harmful if s spray mist. Avoid conta after handling. Do no products. Keep contain sparks and open flame.

Highly toxic to fish. of water, by direct app ment or disposal of wa

Do not reuse container and detergent. Discare

DO NOT USE, POUR, SPIL

Seller makes no warran concerning the use of 1 cated on the label. Bu and/or handling of this or handling is contrary

E.P.A.Reg

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