DIRECTIONS

Patterson's Grain Protectant is effective in controlling the exposed stages of confused flour beetle, granary weevil, saw-toothed grain beetle, flat grain beetle, rice weevil, red flour beetle, rusty grain beetle, lesser grain borer, and Indian meal moth in wheat, barley, oats, rye, corn, rice, grain sorghum, peanuts) and field and garden

As a protectant on grain and seeds, apply at the rate of 60 lbs. Patterson's Malathion Grain Protectant per 1000 bushels treated. Apply on the grain stream when filling bins or turning grain. Treat as many kernels as possible, since good coverage is necessary for best results. This treatment will protect the grain against infestation for up to 12 months.

To protect grain already in storage from attack by Indian meat moth, apply Patterson's Malathion

(Continued Next Panel)

MALATHION

(PREMIU~ GRADE-READY TO USE)

EACH POUND OF THIS PRODUCT WILL PROTECT UP TO 161/2 BUSHELS OF GRAIN

Apply directly to grain according to directions. Will protect grain from insect infestation for up to 12 months. Will not affect germination of seed or milling and baking qualities of grain.

ACTIVE INGREDIENTS:

Malathion-0-0-dimethyl dithiophosphate of diethyl mercapto-

INERT INGREDIENTS 99.00%

NET CONTENTS 20 LBS.

PEARSON-FERGUSON CHEMICAL DIV OF

PATTERSON CHEMICAL COMPANY

Grain Protector ibs. per 1000 the top six inch over the surface and work in t inches. To kill of grain insects tions, dust also bin surfaces.

CAUTION: Haf Avoid prolong dust. Avoid rep contact with skir Avoid contamin foodstuffs. Kee children. Mala longed or reped cholinesterase : dental poisonin prompt medical antidotal.

NON-WARRAN warranty of a implied, concer product. Buyer use or handling ance with direct

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DIRECTIONS

Patterson's Grain Protectant is effective in controlling the exposed stages of confused flour beetle, granary weevil, saw-toothed grain beetle, flat grain beetle, rice weevil, red flour beetle, rusty grain beetle, lesser grain borer, and Indian meal moth in wheat, barley, oats, rye, corn, rice, grain sorghum, peanuts and field and garden seeds.

As a protectant on grain and seeds, apply at the rate of 60 lbs. Patterson's Malathion Grain Protectant per 1000 bushels treated. Apply on the grain stream when filling bins or turning grain. Treat as many kernels as possible, since good coverage is necessary for best results. This treatment will protect the grain against infestation for up to 12 months.

To protect grain already in storage from attack by Indian meal moth, apply Patterson's Malathion

(Continued Next Panel)

MALATHION

PREMIUM GRADE-READY TO USE

EACH POUND OF THIS PRODUCT WILL PROTECT UP TO 161/2 BUSHELS OF GRAIN

Apply directly to grain according to directions. Will protect grain from insect infestation for up to 12 months. Will not affect germination of seed or milling and baking qualities of grain.

ACTIVE INGREDIENTS:

Malathion-0-0-dimethyi' dithiophosphate of diethyl mercapto-

'succinate 1.00% INERT INGREDIENTS 99.00%

TOTAL..

.100 CO%

NET CONTENTS 20 LBS.

FEARSON FERGUSON CHEMICAL DIV. OF

PATTERSON CHEMICAL COMPANY

40) UNION AVEILUE

KANSAS CITY, MISSOURE

DIRECTIONS

(Continued)

Grain Protectant at the rate of 30 lbs. per 1000 bushels of grain in the top six inch layer. Apply evenly over the surface of the stored grain and work in to a depth of six inches. To kill the exposed stages of grain insects in existing infestations, dust also over all exposed bin surfaces.

CAUTION: Harmful if swallowed. Avoid prolonged breathing of dust. Avoid repeated or prolonged contact with skin. Wash thoroughly. Avoid contamination of feed and foodstuffs. Keep out of reach of children. Malathion, upon prolonged or repeated use, may cause cholinesterase inhibition. If accidental poisoning should occur, get prompt medical aid. Atropine is antidatal.

NON-WARRANTY: Seller makes no warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risk of use or handling, whether in accordance with directions or not.