

terson's Malathion Grain Protectant mixed in 25 gallons of water.

To protect grain already in storage from attack by Indian meal moth, apply Patterson's Malathion Grain Protectant at the rate of one pint mixed with two to five gallons of water per 1000 bushels of grain in the top six inch layer. Spray evenly over the surface of the stored grain and work into a depth of six inches. To kill the exposed stages of grain insects in existing infestations, apply also over all exposed bin surfaces.

CAUTION: Harmful if swallowed. Avoid prolonged breathing of spray mist. Avoid repeated or prolonged contact with skin. Wash thoroughly. Avoid contamination of feed and food-stuffs. 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 antidotal.

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.

NET CONTENTS

GALLON

PATTERSON'S®

MALATHION GRAIN PROTECTANT

(PREMIUM GRADE—READY TO USE)

**EACH GALLON OF THIS PRODUCT WILL
PROTECT UP TO 8000 BUSHELS OF GRAIN**

ACTIVE INGREDIENTS

Malathion (0-0-dimethyl dithiophosphate of diethyl mercaptosuccinate)	55.00%
Aromatic Petroleum Derivative Solvents	40.00%

INERT INGREDIENTS

TOTAL	100.00%
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CAUTION: Keep out of reach of children.

See other cautions on side panel.

MANUFACTURED BY, OR TO THE SPECIFICATIONS OF

PATTERSON CHEMICAL COMPANY

1400 UNION AVENUE

KANSAS CITY, MISSOURI

USDA Reg. No. 2169-63

MIX WITH WATER ACCORDING TO DIRECT INSECT INFESTATION AFFECT GERMINATING QUALITIES OF C

Patterson's Grain controlling the flour beetle, gran beetle, flat grain beetle, rusty grain and Indian meal rye, corn, rice, and garden seeds.

As a protectant the rate of one Grain Protectant of water per 100 mixture on the grain or turning grain. possible since go best results. This grain against infestation. As a clean-up spray, first sweep be treated, and debris. Then spray floor surfaces and buildings or equipment.

LABOR SAVING CHEMICALS

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MIX WITH WATER AND APPLY DIRECTLY ON GRAIN AC-
CORDING TO DIRECTIONS. WILL PROTECT GRAIN FROM
INSECT INFESTATION FOR UP TO 12 MONTHS. WILL NOT
AFFECT GERMINATION OF SEED OR MILLING AND BAK-
ING QUALITIES OF GRAIN.

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 one pint Patterson's Malathion
Grain Protectant mixed in two to five gallons
of water per 1000 bushels treated. Spray this
mixture on the grain stream when filling bins
or turning grain. Spray 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.
As a clean-up spray in grain bins or equip-
ment, first sweep or brush down all surfaces to
be treated, and remove all old grain and de-
bris. Then spray thoroughly over all wall and
floor surfaces and into cracks and corners of
buildings or equipment, using one quart of Pat-

LABOR SAVING CHEMICALS