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TRIPLE ACTION
Knock Down
Quick Kill
Residual Kill
Premium Grade Malathion

RECORDED
JAN 7 1955
FBI

For Stored Grain and Mill and Bin Spray

CAUTION: KEEP OUT OF REACH OF CHILDREN
(READ CAUTIONS ON SIDE PANEL)

TO BE USED AS A "CLEAN-UP" SPRAY AROUND BINS AND
ELEVATORS OR A PROTECTANT FOR STORED GRAIN.

ACTIVE INGREDIENTS: Percentage by Weight

*Malathion-----57.0%
Xylene-----32.0%

INERT INGREDIENTS: Percentage by Weight

Triton X-171-----11.0%
TOTAL-----100.0%

*O, O Dimethyl Dithiophosphate of Diethyl Mercaptosuccinate.

DIRECTIONS

AS A CLEAN-UP SPRAY IN AND AROUND BINS AND ELEVATORS: Since Grain Insects, (such as 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), continue to live and breed in old grain and debris, bins and elevators must be cleaned thoroughly after they are emptied. In addition, all grain handling equipment such as trucks, conveyors and machinery, boxcars, etc., should be thoroughly cleaned. Remove and burn all sweepings and debris. The grounds around bins and elevators should also be kept as free as possible of spilled grain and debris for insects also breed in this material.

Before new grain goes in, a residual malathion spray should be applied to mills, floors, and machinery in grain elevators or farm storages. Mix this spray at the rate of one gallon triple action's premium grade malathion 57% emulsifiable liquid in 25 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 reinfestation.

DIRECTIONS

AS A SPRAY APPLIED TO GRAIN AT TIME OF STORAGE: For the protection of stored grain such as wheat, oats, rough rice, corn, rye, barley and grain sorghum, apply 1 pint of triple action's premium grade malathion 57% emulsifiable liquid in 2 to 5 gallons of water to each 1,000 bushels of grain. For field and garden seed, use 1/2 pint in 1 1/2 gallons of water for each 500 bushels of seed. Apply the spray as the grain or seed is being loaded or turned into final storage. Any of the standard applications on the market which can be calibrated to deliver a known volume of liquid are suitable for applying malathion. Make sure the spray is coarse enough so that it reaches the grain and is not lost as "drift."

AS A SURFACE TREATMENT: To protect stored grain from attack by indian meal moth, apply triple action's premium grade malathion to the surface of clean or uninfested grain at the rate of 1/2 pint in 1 to 2 gallons of water for each 1,000 square feet of grain surface area. Apply the spray evenly over the surface of the grain. Apply

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CAUTION:

HARMFUL IF SWALLOWED, FLAMMABLE, AVOID PROLONGED BREATHING OF SPRAY MIST, AVOID REPEATED OR PROLONGED CONTACT WITH SKIN. WASH THOROUGHLY. AVOID CONTAMINATION OF FEED AND FOODSTUFFS. KEEP OUT OF REACH OF CHILDREN, KEEP CONTAINER CLOSED AND AWAY FROM HEAT AND OPEN FLAME. RENDER EMPTY CONTAINER USELESS FOR REFILLING BY PUNCTURING OR OTHER MEANS.

ACCEPTED
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UNION OF THE STATES IN THE MIDDLE
OF THE 19th CENTURY
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Comments