

M T Bin Spray

THE FAST ACTING RESIDUAL SPRAY FOR EMPTY BINS, TANKS, WAREHOUSES, BASEMENTS, TUNNELWAYS, HEADHOUSES, STORAGE AREAS, PITS, CONVEYOR! ETC.

M T Bin Spray's high toxicity and long lasting killing power makes it efficient for treatment of all surfaces or spaces where its use would not cause contamination of foodstuffs, or feeds.

**IMPORTANT**—See directions and cautions at right of label. A sufficient amount of M T Bin Spray applied to areas known or suspected of harboring bugs will kill on contact the accessible stages of insects such as the granary weevil, rice weevil, lesser grain borer, saw-toothed grain beetle, cadelle beetle, carpet beetle, confused flour beetle, rust red flour beetle, Indian meal moth, Angoumois grain moth, and certain others.

Ideally M T Bin Spray should be applied to the point of runoff. Heavy concentration of M T Bin Spray achieved by continuous mechanical fogging, power, or handspraying stir the larvae or adults to increased mobile activity. Some insects are killed quickly, others may take several hours to die. The more they move about a treated surface the quicker they come into contact with lethal dosages. The greater the exposure or contact with M T Bin Spray the more satisfying the results.

**FOG/SPRAY** empty storage, suspected areas with M T Bin Spray as soon as possible for greatest immediate and continuing bug killing effects. The killing power of M T Bin Spray goes to work at once and is long lasting. Be sure to let treated surfaces dry thoroughly before again putting into service.

**CONTAINER DISPOSAL**

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

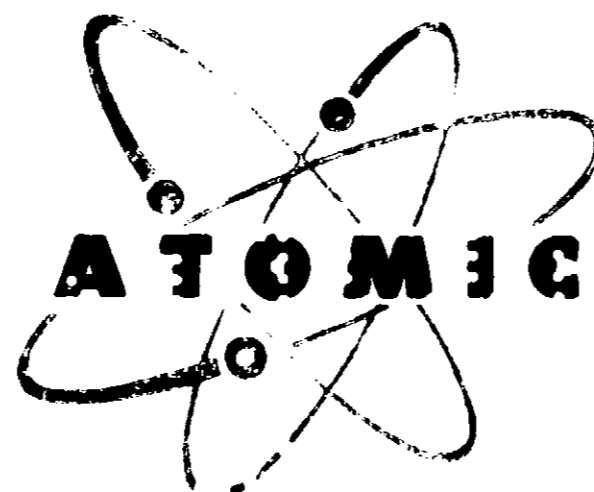
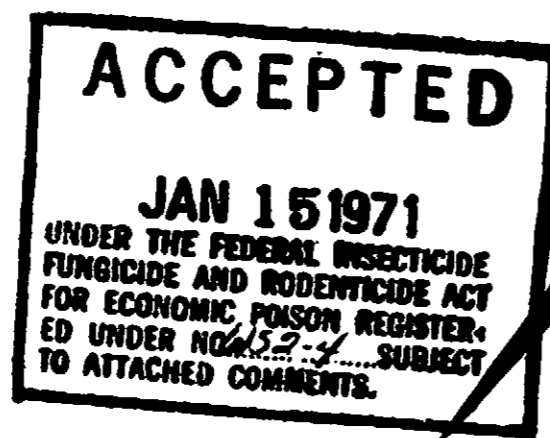
**ATOMICHEM PROCESS**

**M T**

**BIN SPRAY**

**INSECT KILLER**  
(BRAN BUGS AND WEEVILS)

**FOR EMPTY BINS**  
POWERFUL, QUICK, LONG LASTING, EASY TO USE



**ATOMIC CHEMICAL CORP.**

BOX 1111 SPOKANE, WASHINGTON

**CAUTION:**  
KEEP OUT OF REACH OF CHILDREN

M T Bin Spray

**DIRECTIONS**

**STANDARD DOSAGE** . . . One gallon M T Bin Spray per 750 square or 10,000 cubic feet is the recommended dosage. A heavy-density fog will penetrate cracks, crevices, and coat ledges, joints, guys, cross-beams, pillars, columns, trusses, walls, overheads, bulkheads, etc. A coarse spray will soak walls or sides of bins, tanks, jack-walls, etc. Areas, bins, tanks, buildings or equipment should be cleaned as thoroughly as possible and excessive quantities of dirt and dusts removed before applying M T Bin Spray. Application can be made with Fog type generators, power or hand sprayers. However applied, insure thorough wetting of surface.

**NOTE:** M T Bin Spray will control only the exposed stages of the insects, listed. It is a supplement to, and not a replacement for regular fumigation practices.

**CAUTION**

Do not apply directly to any feed or foodstuffs, or to any absorptive container of them. Do not treat surfaces that contact food . . . packing houses, food processing plants, restaurants, note especially . . . close all open containers and processing equipment before spraying. Do not use where milk is stored or processed. Do not apply to animals or foliage. Remove animals and poultry before treating buildings. Avoid contamination of feed and food products. Do not use in edible products areas of food processing plants.

**WARNING**

This product is combustible. Do not spray it into or near open flame. Harmful if swallowed. Store in cool place. May be absorbed through skin. Avoid inhalation and skin contact. In case of contact, wash immediately with soap and water. Do not use on household pets or humans.

**IMPORTANT NOTE**

We warrant solely that this product contains the materials shown in panel listing ingredients. 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 not in strict accordance with label instructions.

For professional results use the M T Bin Spray applicator

**ACTIVE INGREDIENTS:**

Methoxychlor, Technical*	3.0%
*Equivalent to 2.64% of 2,2 bis (p-methoxyphenyl) - 1, 1, 1-trichloroethane and 0.36% other isomers and related compounds.	
Gamma Isomer of Benzene Hexachloride from Lindane	0.5%
Aromatic Petroleum Derivative Solvent	7.3%
Methylene Chloride	8.0%
Petroleum Distillate	80.7%
<b>INERT INGREDIENTS — BENZALDEHYDE</b>	<b>0.5%</b>
	<b>100.00%</b>