

ACCEPTED
 MAR 4 1975
 Under the Insecticide Act,
 as amended by the pesticide
 registration order
 E.P.A. Reg. No. 464-216

SPECIMEN LABEL

DOWFUME* EB-59* SPOT FUMIGANT FOR MILLS AND MILLING MACHINERY

100%
 59%
 32%
 9%

After applying the fumigant, close and lock all entrances to the building. Post warning signs on all doors and have a watchman guard the premises.

Normal exposure period is 12 to 24 hours. At the end of this time, open all doors and windows and aerate the building completely. If the opening operation requires more than a few minutes, or if it is necessary to enter the building while there is still fumigant odor, wear a gas mask equipped with a canister designed to absorb organic vapors. Be sure the building is well ventilated during the first 30 to 60 minutes of operation after fumigation is complete. It is also suggested that the first half-hour's run be blended into the process.

WARNING: Store in tightly closed containers in a cool location away from dwellings. Do not use containers or handling equipment of aluminum, magnesium or their alloys as under certain conditions Dowfume EB-59 may be severely corrosive to such metals if fumigant is to be applied from graduated bottles, fill the bottles in a well ventilated place preferably out of doors.

Do not permit fumigant liquid to contact rubber parts of machinery or equipment as it may seriously damage them.

When applying any fumigant, always have someone at hand to help in case of accident. He should stay outside if it is necessary for the operator to enter any enclosed space to apply fumigant, or to enter a space already under fumigation.

Rinse equipment and containers and dispose of waste by burying in non-croplands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

NOTICE: Seller warrants that the produce conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

DANGER POISON

KEEP OUT OF THE REACH OF CHILDREN
HAZARDOUS LIQUID AND VAPOR • MAY BE FATAL IF
ABSORBED THROUGH THE SKIN, IF INHALED OR
SWALLOWED • CAUSES SKIN IRRITATION AND BLISTERS
ON PROLONGED CONTACT

Do Not Get on Skin, in Eyes, on Clothing
Do Not Breathe Vapor • Do Not Take Internally
Use Only with Adequate Ventilation • Keep Container Closed

SEND FOR A DOCTOR IMMEDIATELY IN CASE OF ACCIDENT
FIRST AID TREATMENT

In case of contact, immediately remove contaminated clothing and wash skin with soap and plenty of water; for eyes, flush with plenty of water for at least 15 minutes; call a physician immediately. Do not re-use clothing or shoes until free of all chemical odor.

If illness results from inhalation, remove to fresh air and call a physician. Keep patient warm and quiet. If breathing stops, start artificial respiration.

If swallowed, induce vomiting by tickling the back of the throat with the finger or by giving an emetic such as 2 tablespoonfuls of table salt in a glass of warm water.

Do not use fumigated material or feed it to livestock until aeration has eliminated the odor of the fumigant.

To prevent thermal decomposition avoid contact with flame or hot surfaces. Thermal decomposition may form highly poisonous phosgene gas.

Lot No. _____
 fumigation to control confused flour beetle, flat
 Indian meal moth, Mediterranean flour moth,
 and milling equipment.

DIRECTIONS

Local treatment of equipment in a mill of any size
 supplement general fumigations.

Pre-shutting down for treatment. Excessive stocks
 will prevent the fumigant from reaching all parts.

By closing off connections to dust collectors having
 no. Take any other steps necessary to prevent air

flows in the mill building to allow adequate ventila-
 tion. Use all doors and windows to reduce drafts in the

suitable automatic application equipment or with a
 graduated to deliver accurate dosages. It may also be
 force prescription bottles. Use as indicated in the
 ion to dead outlets where cadelle beetles tend to
 to the various pieces of equipment through con-
 ditioned quarters such as:

Conveyors	Dust Trunks	Bran and Shorts Dusters	Purifier Inspouts	Spouts	Rolls (In each side)	Elevator Heads
At convenient points over the length	Hand hole at top if any opening	Into spout above	Into convenient hand slides	Into spouts above	Roll around inside	
12 to 14 per near ft. but not less than 4 oz. per conveyor	11 to 12 per conveyor	5 per trunk	3	12 to 1 per floor length	3	6
12 to 14 per near ft. but not less than 4 oz. per conveyor	11 to 12 per near ft. but not less than 8 oz. per conveyor					
For Mediterranean flour moth only.						

CLASSIFIED BY UNDERWRITERS LABORATORIES AS A TOXIC HAZARDOUS LIQUID
 DOWFUME EB-59 IS CLASSIFIED AS NON-FLAMMABLE
 AND NON-EXPLOSIVE AT NORMAL TEMPERATURES

THE DOW CHEMICAL COMPANY

AND SUBSIDIARIES

MIDLAND MICHIGAN 48640 USA ZURICH SWITZERLAND HONG KONG B.C.C.
 CORAL GABLES FLORIDA 33134 USA SARNIA ONTARIO CANADA

* Trademark of THE DOW CHEMICAL COMPANY

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