



DOWFUME* EB-15* INHIBITED

LOCAL MILL MACHINERY OR SPOT FUMIGANT

SPECIMEN LABEL

Active Ingredients.....	97%
Carbon Tetrachloride.....	57%
Ethylene Dibromide.....	20%
Ethylene Dichloride.....	20%
Inert Ingredients.....	3%

E.P.A. Registration No. 464-32-AA

E.P.A. Est. 464-TX-1^{TA} TB; 464-CA-1^{WP}; 32761-MO-1^D

Superscript used corresponds to letter in Lot No.

Dowfume EB-15 Inhibited is recommended for local or spot fumigation to control confused flour beetle, red flour beetle, flat grain beetle, saw-toothed grain beetle, Indian meal moth, Mediterranean flour moth and cadelle.

DIRECTIONS

Dowfume EB-15 Inhibited may be used in the local treatment of equipment in a mill of any size. Treat at monthly intervals or as needed to supplement general fumigations. Before applying the fumigant, run the mill dry.

Use as indicated in the dosage table below, paying particular attention to dead outlets, where cadelles tend to gather. Dowfume EB-15 Inhibited is not a contact insecticide and should not be applied by spraying. It may be applied from graduated 32-ounce prescription bottles, which permit easy application by pouring out the recommended dosage, or with a mechanical spot fumigant applicator pre-calibrated to deliver accurately measured dosages.

WARNING: Fill bottles or applicator in a well ventilated place, preferably out-of-doors, with as little spillage as possible. In a confined or poorly ventilated space, wear a gas

mask with a canister designed to absorb organic vapors. Do not permit Dowfume EB-15 Inhibited to contact rubber parts of machinery or equipment as it may seriously damage them. After applying fumigant, close and lock all doors or other means of entrance. Post warning signs on all doors and have a watchman guard the premises.

Normal exposure period is 24 hours. At the end of this time open all doors and windows until fumigant odor has completely disappeared. If opening up requires more than a few minutes, or if the building must be entered while there is still fumigant odor, wear a gas mask. Do not allow workmen to enter the building until all traces of fumigant odor have disappeared. Usually 2 to 4 hours are required to ventilate a mill completely.

On floors having stocking dust collectors, maintain cross-ventilation for at least half an hour after starting the mill. It is also suggested that the first half-hour's run be blended back into the process.

NOTICE: Seller warrants that the product 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.

STORE IN TIGHTLY CLOSED CONTAINERS, IN A COOL LOCATION AWAY FROM DWELLINGS

Before re-use, drain drum carefully and allow any remaining contents to evaporate completely. Do not re-use as a container for feed or food.

MACHINERY UNIT	Elevator Boots	Conveyors		Dust Trunks	Bran and Shorts Dusters	Purifier Inspouts	Spouts*	Rolls* (In each side)	Elevator Heads
APPLICATION POINT	Through top of boot	At convenient points over entire length			Hand hole at top or any opening	Into spout above	Into convenient hand sides	Into spouts above	Pour around inside
DOSAGE IN FLUID OUNCES		6 - 8 Conveyors	10 - 12 - 16 Conveyors	12 per Trunk	12	6	1 to 2 per face length	12	12
		1.5 oz per linear ft but not less than 8 oz per conveyor	2.3 oz per linear ft but not less than 16 oz per conveyor						

* For Mediterranean flour moth only

AGRICULTURAL CHEMICAL Do Not Ship or Store with Food, Feeds, or Clothing

86-1032 PRINTED IN U.S.A. IN SEPTEMBER, 1974

REPLACES SPECIMEN LABEL 86-1032 PRINTED IN FEBRUARY, 1973

REVISIONS INCLUDE: (1) UL CONTROL NUMBER ADDED (2) AGRICULTURAL CHEMICAL STATEMENT ADDED (3) EPA ESTABLISHMENT NUMBERS ADDED.

DANGER **POISON**

KEEP OUT OF REACH OF CHILDREN. HAZARDOUS VAPOR AND LIQUID • MAY CAUSE IRRITATION AND BLISTERS ON PROLONGED CONTACT • MAY CAUSE EYE IRRITATION.

Use Only with Adequate Ventilation
Do Not Breathe Vapor • Do Not Take Internally
Avoid Contact with Eyes, Skin and Clothing
When Necessary, Use Gas Mask Suitable for Organic Vapors
In case of skin contact, wash with soap and water. For eyes, wash with water for at least 15 minutes and get medical attention. Remove contaminated clothing before re-use. Do not wear shoes until free of all chemical. If illness results from inhalation, remove to fresh air and call a physician. Induce vomiting by giving an emetic spoonful of salt in a glass of warm water.
Do not use fumigated material or feed it to livestock until all odor of the fumigant has disappeared.
To prevent thermal decomposition avoid contact with flame. Thermal decomposition may form highly poisonous phosgene.

NOTE: Do not use containers or handling equipment of aluminum alloys, as under certain conditions Dowfume EB-15 Inhibited may react with such metals.

WARNING: When applying any fumigant, always have someone else present. If necessary, he should stay outside if it is necessary to enter a building to enter any space already under fumigation.

CLASSIFIED BY UNDERWRITERS LABORATORIES INC. AS TOXIC AND IRRITANT. CLASSIFIED AS NONFLAMMABLE. SEE INDEX OF CLASSIFIED PRODUCTS 993P.

THE DOW CHEMICAL COMPANY

AND SUBSIDIARIES
MIDLAND MICHIGAN 48640 USA ZURICH SWITZERLAND
CORAL GABLES FLORIDA 33134 USA SARNIA ONTARIO CANADA
* Trademark of THE DOW CHEMICAL COMPANY



DOWFUME* EB-15*

SPEC II

LOCAL MILL MACHINERY OR SPOT FUMIGANT

Active Ingredients.....	97%
Carbon Tetrachloride.....	57%
Ethylene Dibromide.....	20%
Ethylene Dichloride.....	20%

Inert Ingredients..... 3%
 E.P.A. Registration No. 464-32-AA

E.P.A. Est. 464-TX-1^{TA} ^{TB}; 464-CA-1^{WP}; 32761-MO-1^D

Superscript used corresponds to letter in Lot No.

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Before applying the fumigant, run the mill dry.

Use as indicated in the dosage table below, paying particular attention to dead outlets, where cadelles tend to gather. Dowfume EB-15 Inhibited is not a contact insecticide and should not be applied by spraying. It may be applied from graduated 32-ounce prescription bottles, which permit easy application by pouring out the recommended dosage, or with a mechanical spot fumigant applicator pre-calibrated to deliver accurately measured dosages.

WARNING: Fill bottles or applicator in a well ventilated place, preferably out-of-doors, with as little spillage as possible. In a confined or poorly ventilated space, wear a gas

mask with a canister designed to absorb organic vapors. Do not permit Dowfume EB-15 Inhibited to contact rubber parts of machinery or equipment as it may seriously damage them. After applying fumigant, close and lock all doors or other means of entrance. Post warning signs on all doors and have a watchman guard the premises.

Normal exposure period is 24 hours. At the end of this time open all doors and windows until fumigant odor has completely disappeared. If opening up requires more than a few minutes, or if the building must be entered while there is still fumigant odor, wear a gas mask. Do not allow workmen to enter the building until all traces of fumigant odor have disappeared. Usually 2 to 4 hours are required to ventilate a mill completely.

On floors having stocking dust collectors, maintain cross-ventilation for at least half an hour after starting the mill. It is also suggested that the first half-hour's run be blended back into the process.

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STORE IN TIGHTLY CLOSED CONTAINERS, IN A COOL LOCATION AWAY FROM DWELLINGS

Before re-use, drain drum carefully and allow any remaining contents to evaporate completely. Do not re-use as a container for feed or food.

MACHINERY UNIT	Elevator Boots	Conveyors		Dust Trunks	Bran and Shorts Dusters	Purifier Inspouts	Spouts*	Rolls* (In each side)	Elevator* Heads
APPLICATION POINT	Through hole drilled in boot	At convenient points over entire length			Hand hole at top, or any opening	Into spout above	Into convenient hand slides	Into spouts above	Pour around inside
DOSAGE IN FLUID OUNCES	6	6" - 8" Conveyors	10" - 12" - 16" Conveyors	12 per Trunk	12	6	1 to 2 per floor length	6	12
		1-1.5 per linear ft but not less than 8 oz per conveyor	2-3 per linear ft but not less than 16 oz per conveyor						
* For Mediterranean flour moth only									

AGRICULTURAL CHEMICAL Do Not Ship or Store with Food, Feeds, or Clothing

86-1032 PRINTED IN U.S.A. IN SEPTEMBER, 1974

REPLACES SPECIMEN LABEL 86-1032 PRINTED IN FEBRUARY, 1973

KL HAZARD IF INHALED IRRITANT CONTAINING

When In case of skin water for at least 15 minutes before re-use. If illness results, swallow 1-2 spoonfuls of water. Do not use fumigant if the odor of the fumigant is still present. To prevent thermal decomposition

NOTE: Do not use alloys, as under certain conditions, to such metals.

WARNING: When of accident. He should not enter any space until the fumigant has been removed. CLASSIFIED BY UL DOWFUME EB-15 SEE UL INDEX OF

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MIDLAND, MICHIGAN
CORAL

WARNING: Fill bottles or applicator in a well ventilated place, preferably out of doors, with as little spillage as possible. In a confined or poorly ventilated space, wear a gas

mask completely. Do not re-use as a container for feed or food.

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REVISIONS INCLUDE: (1) UL CONTROL NUMBER ADDED (2) AGRICULTURAL CHEMICAL STATEMENT ADDED (3) EPA ESTABLISHMENT NUMBERS ADDED.

464-32



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WARNING: When a spill occurs, do not enter any space a
CLASSIFIED BY UN
DOWFUME EB-15 II
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MIDLAND, MICH
CORAL G

SPECIMEN LABEL

DOWFUME[®] EB-15 INHIBITED

LOCAL MILL MACHINERY OR SPOT FUMIGANT

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 20%
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 3%

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 grain beetle, saw-toothed grain beetle,
 and cadelle.

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mask with a canister designed to absorb organic vapors. Do not permit workers to
 Inhibited to contact rubber parts of machinery or equipment as they may swell and damage
 them. After applying fumigant, close and lock all doors, or other means of entrance, and
 warning signs on all doors and have a watchman guard the premises.

Normal exposure period is 24 hours. At the end of this time, open all doors and windows
 until fumigant odor has completely disappeared. If opening up requires more than a
 few minutes, or if the building must be entered while there is still fumigant odor, wear
 a gas mask. Do not allow workmen to enter the building until all traces of fumigant odor
 have disappeared. Usually 2 to 4 hours are required to ventilate a mill completely.

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 an hour after starting the mill. It is also suggested that the first half-hour's run be blended
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 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
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**STORE IN TIGHTLY CLOSED CONTAINERS, IN A COOL LOCATION
 AWAY FROM DWELLINGS**

**Before re-use, drain drum carefully and allow any remaining contents to evaporate
 completely. Do not re-use as a container for feed or food.**

Conveyors		Dust Trunks	Bran and Shorts Dusters	Purifier Inspouts	Spouts*	Rolls* (In each side)	Elevator* Heads
convenient points over entire length			Hand hole at top or any opening	Into spout above	Into convenient hand sides	Into spouts above	Pour around inside
1 - 8 Conveyors	10 - 12 - 16 Conveyors	12 per Trunk	2	6	1 to 2 per floor length	6	12
per linear ft not less than 16 oz per conveyor	2.3 per linear ft but not less than 16 oz per conveyor				* For Mediterranean flour moth only		

DOW CHEMICAL Do Not Ship or Store with Food, Feeds, or Clothing

. IN SEPTEMBER, 1974

6-1032 PRINTED IN FEBRUARY, 1973

UL CONTROL NUMBER ADDED (2) AGRI-
 ENT ADDED (3) EPA ESTABLISHMENT

DANGER POISON

**KEEP OUT OF REACH OF CHILDREN
 HAZARDOUS VAPOR AND LIQUID • MAY BE FATAL
 IF INHALED OR SWALLOWED • CAUSES SKIN
 IRRITATION AND BLISTERS ON PROLONGED
 CONTACT • MAY CAUSE EYE IRRITATION**

Use Only with Adequate Ventilation
 Do Not Breathe Vapor • Do Not Take Internally
 Avoid Contact with Eyes, Skin and Clothing
 When Necessary Use Gas Mask Suitable for Organic Vapors
 In case of skin contact, wash with soap and water. For eyes, flush with plenty of
 water for at least 15 minutes and get medical attention. Remove and wash cloth-
 ing before re-use. Do not wear shoes until free of all chemical odor.
 If illness results from inhalation, remove to fresh air and call a physician. If
 swallowed, call a physician. Induce vomiting by giving an emetic such as 2 table-
 spoonfuls of 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.

NOTE: Do not use containers or handling equipment of aluminum, magnesium or their
 alloys, as under certain conditions Dowfume EB-15 Inhibited may be severely corrosive
 to such metals.

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

CLASSIFIED BY UNDERWRITERS LABORATORIES, INC. AS TO FIRE HAZARD ONLY
 DOWFUME EB-15 INHIBITED, CLASSIFIED AS NONFLAMMABLE
 SEE UL INDEX OF CLASSIFIED PRODUCTS 994P

THE DOW CHEMICAL COMPANY

AND SUBSIDIARIES
 MIDLAND MICHIGAN 48640 USA ZURICH SWITZERLAND HONG KONG BCC
 CORAL GABLES FLORIDA 33134 USA SARNIA ONTARIO CANADA
 * Trademark of THE DOW CHEMICAL COMPANY

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