

**SPECIAL MILL SPRAY**

DOES THE JOB EASILY  
 KILLS THE ACCESSIBLE STAGES  
 ON CONTACT - Asian weevil,  
cadelle, rice weevil, confused flour  
beetle, saw-toothed grain beetle,  
Angoumois grain moth, Indian meal  
moth, and certain other common grain  
 insects.

- MILLS
- ELEVATORS
- TERMINALS
- FARM STORAGE
- FLAT STORAGE
- BOX CARS
- WAREHOUSES
- FEED STORES
- SEED STORES

**SPECIAL MILL SPRAY**

- EASY TO APPLY
- OVER 15 YEARS CONSTANT ACCEPTANCE BY GRAIN TRADE
- READY-TO-USE
- 100% ACTIVE
- APPROVED BY MILL MUTUAL FIRE PREVENTION BUREAU
- CAN BE USED IN FOOD WAREHOUSES, BAKERIES, CANNERIES, MARKETS, RESTAURANTS, HOTELS, AND HOMES.

Use the product as a space spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using.

Follow directions for surface and space spraying.

**CAUTION**

**COMBUSTIBLE MIXTURE:**  
 Do not spray into or near open flame. For external use only.  
**STORE OUT OF REACH OF CHILDREN:**  
 Avoid breathing vapors and skin contact.  
**HARMFUL IF SWALLOWED**  
 Antidote:  
**CALL PHYSICIAN IMMEDIATELY!**

ACCEPTED  
 7-17-62  
 UNDER THE FEDERAL INSECTICIDE AND FUNGICIDE ACT  
 FOR ECONOMIC POISON SUBJECT TO THE FOLLOWING COMMENTS:

NET CONTENTS FIVE (5) U. S. GALLONS AT 68° F.

**Douglas**

**SPECIAL MILL SPRAY**

READY-TO-USE INSECTICIDE

EFFECTIVE

FIRE RATING

In regard to fire hazard Special Mill Spray is rated 20-25 in a class between paraffin oil and kerosene, as determined by Underwriters Laboratories, Inc., standard for classification in which other rates 100... Gasoline 20-100... Alcohol (ethyl) 60-70... Kerosene (100F) 30-40... Paraffin oil... 10-20



ECONOMICAL

USDA REG. NO. 1015-16

FOR USE IN:

- Mills - Elevators - Terminals - Farm Storage - Flat Storage - Boxcars - Warehouses - Feed Stores - Seed Stores

**EASY TO USE ON GRAIN SURFACE**

SPECIAL MILL SPRAY is formulated for killing exposed grain moths and exposed stages of other insects that attack stored grain. This contact spray can be applied directly on the surface of the grain. Will not stain bags or sacks.

ACTIVE INGREDIENTS 100%  
 \*Equivalent to 1.11% (Butylacetyl) (6-pro-pyiperonyl) Ether & 0.28% related compounds.  
 Petroleum distillate (deodorized) - 98.47%  
 \* Technical piperonyl butoxide - 1.39%  
 Pyrethrins - 0.14%  
 (By weight) . . . 100.00%

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN**

- FOR EXTERNAL USE ONLY
- Avoid Breathing Vapors and Skin Contact.
- ANTIDOTE: (INTERNAL)  
 Call Physician Immediately.
- COMBUSTIBLE MIXTURE
- Do Not Spray Into or Near Open Flame.
- STORE IN COOL DRY PLACE

Douglas Chemical Company



**SPECIAL MILL SPRAY**

**AS A SURFACE SPRAY**

Clean out interiors and exteriors of all conveying, processing, and handling equipment with vacuum cleaner, then spray all surfaces until thoroughly wet, or at rate of one (1) gallon per 750 square feet. This dosage is adequate for nonabsorbent surfaces. Spray entire area of walls, ceilings, beams, pipes, and all other exposed interior surfaces until thoroughly wet. The recommended dosage is one (1) gallon of SPECIAL MILL SPRAY per 750 square feet. Repeat as infestation reappears.

It should be borne in mind that to get adequate insect kills with surface sprays, results depend entirely on the amount of insecticide deposited on areas with which insects will come in contact—consequently spray legs, boots, tunnels, pits and all possible insect breeding places, including ceilings and walls with sufficient material to wet all areas thoroughly.

**AS A GRAIN SURFACE SPRAY**

Level the grain surface and spray with SPECIAL MILL SPRAY at the rate of one (1) gallon per 750 square feet. Apply before and after fumigation to prevent moths and other insects from webbing over and infesting the grain. Repeat every 4 to 6 weeks or as infestation reappears. Use a hand or electric sprayer for uniform distribution.

**AS A SPACE SPRAY OR MIST**

Use a good steam, compressed air, or electric sprayer designed to deliver a fine mist. Operate sprayer until one (1) gallon of spray has been discharged for each 32,000 cubic feet. Move sprayer about room during operation to assure good distribution of mist. The success from the use of space sprays for control of flying insects depends on proper atomization of the spray. Treat all infested spaces thoroughly with a heavy fog, keep rooms closed for thirty minutes, then if possible sweep up fallen insects and burn them.

**NOTICE**

Neither Manufacturer nor Seller makes any representation or warranty, express or implied, concerning this material except that it is Manufacturer's standard quality. Neither shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage or use of this material. No person is authorized to vary any of the terms of this notice and the Buyer accepts and uses this material on these conditions.