

JAN 24 1991

5282525

David Williams, J.D.  
Speer Products, Inc.  
P.O. Box 18913  
Memphis, TN 38118

Dear Mr. Williams:

Subject: Revised Formula and Labels  
Speer Insect Killer  
EPA Registration No. 11715-1  
Your Submission Dated March 13, 1989

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

The formula statement referred to above is acceptable and replaces previously approved formulas for this pesticide. The use of methylene chloride as a solvent is no longer consistent with the terms of this registration.

Submit the study on which the flashpoint/flame extension results reported are based. Include all details and identify the test substance. Based on the 20" flame extension reported, FLAMMABLE is required under PHYSICAL OR CHEMICAL HAZARDS. We believe EXTREMELY FLAMMABLE markings may be appropriate. Include appropriate physical and chemical properties requirements from Part 158, Subpart C on the replacement formulation.

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CONCURRENCES

SYMBOL							
SURNAME							
DATE							

-2-

As new labels are printed, delete GENERAL CLASSIFICATION. Uses for this pesticide have not been classified.

Sincerely yours,

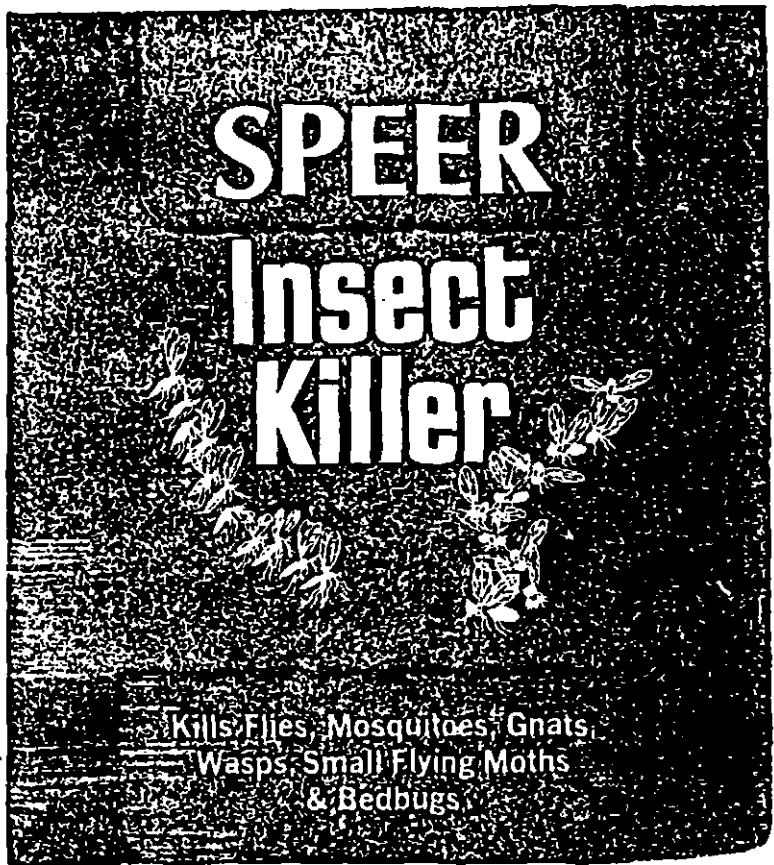


Phil Hutton  
Product Manager (17)  
Insecticide-Rodenticide Branch  
Registration Division (H7505C)

Enclosure

DIF  
GEN  
It is a violation  
in a manner in  
SHAKE BEFO

Restaurants, Hot  
Plants: For cock  
small flying moths  
toward all parts  
source which all  
areas, ventilate  
as necessary.  
Dairy Areas: Shut  
stables, open  
4 to 5 seconds  
stock is not in  
To Control Bed  
seams and other  
all parts and cre  
in walls and floo  
frequent intervals  
To Control Ants:  
many insects as p  
Directions: Remo  
valve in desired d  
Hold at least 3 m  
room before sprai  
30 minutes after  
completely. Swee



ACTIVE INGREDIENTS:

Pyrethrins . . . . .	0.300%
*Piperonyl butoxide, technical . . . . .	0.600%
+N-Octyl Bicycloheptene Dicarboximide . . . . .	1.000%
INERT INGREDIENTS	
	98.100%
	100.000%

\*Equivalent to 0.48% (butylcarbityl) (6-Propylpiperonyl) ether and 0.12% other related compounds  
+MGK 264, Insecticide Synergist  
Contains petroleum distillate

KEEP OUT OF REACH OF CHILDREN  
CAUTION  
See Back Panel for Additional Precautionary Statements

NET WT. 14 OZ.

**Precautionary Statements**

**Hazards to Humans and Domestic Animals**

**CAUTION**

Avoid inhalation of spray mist. Avoid dermal contact. In case of skin contact, wash with soap and water. Avoid contamination of food. Use in food processing plants only when plant is not in operation. All food processing surfaces should be covered or thoroughly cleaned before using. Food should be removed or protected during treatment.

Do not spray on skin of animals. Remove any cold blooded animals, birds, pets, and fish from area being treated.

**Physical or Chemical Hazards**

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

**STATEMENT OF PRACTICAL TREATMENT**

- IF INHALED- Remove victim to fresh air. Apply artificial respiration if indicated.
- IF ON SKIN- Remove contaminated clothing. Wash OR CLOTHING skin with soap and warm water. Get medical attention if irritation persists.
- IF IN EYES- Flush eyes with plenty of water. Obtain medical attention if irritation persists.
- IF SWALLOWED- Call a physician or Poison Control Center immediately. Do not induce vomiting without medical supervision because of possible aspiration hazard.

**STORAGE AND DISPOSAL**

**Storage:** Store in a cool area away from heat or open flame.  
**Disposal:** Replace cap and discard container in trash. Do not incinerate or puncture.