

# Hot Shot

# ACTIVATED

# Roach and Ant BUG KILLER

## MOSQUITOES

# WATER BUGS

# ROACHES

## ANTS

FLIES

# SILVER FISH

**NET WT. 13 OZ.**

**SPRAY IN UPRIGHT POSITION**

**CAUTION: FLAMMABLE MIXTURE.**

DO NOT USE NEAR FIRE OR FLAME  
DO NOT SMOKE WHILE SPRAYING.

This prompt is a highly effective new tool which provides good evidence for measuring the student's understanding of the concept of a vector. It is also a good tool for assessing the student's ability to apply the concept of a vector to a problem.

|           |            |            |
|-----------|------------|------------|
| Arts      | Misquitos  | Guatemala  |
| Chemistry | Recreation | Spokane    |
| Finance   | Scorpions  | Water Bugs |

In addition to exposure to the product, studies conducted by others and by insects for two weeks after the spray, to find

### DIRECTIONS

Hold can upright, point valve upward away from person. Hold gun about 12 inches from surface being sprayed. Push button to release spray.

**TO KILL ROACHES, ANTS, WATER BUGS, SPIDERS, SILVERFISH, CRICKETS, SCORPIONS:**

**SPRAYS, SILVERFISH, CRICKETS, SCORFIONS:** Direct spray on brownish, grey and white thin, crusted cracks under carpets and rugs and such hiding places as under sinks, drains, boards, shoes, cat beds and other places appropriate for crawling insects wherever possible. Sprays to be continued with a week's delay to remain effective as they will take time to produce results for two weeks. Repeat as necessary.

## TO KILL FLIES, MOSQUITOES, WASPS AND CERTAIN OTHER FLYING INSECTS: *Spill on outdoor*

[illegible]

**CAUTION:**

[illegible]

### ACTIVE INGREDIENTS

|                                                       |     |
|-------------------------------------------------------|-----|
| <b>ACTIVE INGREDIENTS</b>                             |     |
| 1. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 2. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 3. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 4. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 5. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 6. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 7. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 8. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 9. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.)  | 50% |
| 10. 2,4-Dichlorophenoxyacetic acid (2,4-D) (50% a.i.) | 50% |

### INERT INGREDIENTS

**OTHER INGREDIENTS**

<sup>1</sup> The authors are grateful to the National Science Foundation (NSF) for its support of this research under Grant Number IRI-9006789.

**MONEY BACK GUARANTEE:**

**MONEY BACK GUARANTEE:** If you are not satisfied with your purchase, we will refund your money.

**HOT SHOT Quality PRODUCTS INC**