

RESTRICTED USE PESTICIDE
FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS
OR PERSONS UNDER THEIR DIRECT SUPERVISION AND ONLY FOR
THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFI-
CATION



VELSICOL

BARRICADE

EMULSIFIABLE CONCENTRATE INSECTICIDE

STOP--READ LABEL
BEFORE USING

ACTIVE INGREDIENTS
CYFLOTHIOPRIN 95%
INERT INGREDIENTS 5%
NET WEIGHT 1.0 LBS (454 G)
EPA REG. NO. 100-100000
MADE IN NORTH DAKOTA



PC MAY BE A'KE

1. The first step is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

PORTAC 7 - Remains of traces of hands or gloves in gloves - seen in eyes of clothing - seen going through door -

POISONOUS M
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POISON

PERSONS SIGNS IS, improve

100

[illegible]

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator, who is usually a member of the research team. The investigator will identify the problem by looking at the data and trying to find out what is going on.

2. The second step is to develop a hypothesis. This is a statement that the investigator believes is true. It is usually based on the data that the investigator has seen.

3. The third step is to design an experiment. This is a plan that the investigator will use to test the hypothesis. It usually involves a series of steps that the investigator will follow.

4. The fourth step is to conduct the experiment. This is where the investigator actually does the experiment. They will follow the steps that they designed in the previous step.

5. The fifth step is to analyze the data. This is where the investigator looks at the results of the experiment and tries to figure out what they mean.

6. The sixth step is to draw a conclusion. This is where the investigator decides whether or not the hypothesis was supported by the data.

7. The seventh step is to write a report. This is where the investigator writes up what they did and what they found.

8. The eighth step is to present the results. This is where the investigator shows their results to other people.

9. The ninth step is to discuss the results. This is where the investigator talks about what they think the results mean.

10. The tenth step is to publish the results. This is where the investigator puts their results in a journal or other place where other people can see them.

[illegible]

THE UNIVERSITY OF CHICAGO

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INSTRUCTIONS FOR THE USER

Where a dosage range is given, use the amount of small grains, cereals or other crops in the dosage range. The dosage may be applied by ground or aerial application. When making ground application, use the dosage range for the type of ground coverage of the dosage. For aerial application, use the dosage range for the type of ground coverage of the dosage. No more than 100 lbs. of the active ingredient should be applied per acre.

Printed by the State Agricultural Experiment Station, University of California, Davis, California.

| CROP | INSECT | RATE OF APPLICATION PER ACRE | APPLICATION DIRECTIONS | CROP | INSECT | RATE OF APPLICATION PER ACRE | APPLICATION DIRECTIONS |
|--------|------------------------|------------------------------|---|--------|------------------------|------------------------------|---|
| Cotton | Aphids | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | Cotton | Aphids | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. |
| | Leafhoppers | | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | | Leafhoppers | | |
| Cotton | Grasshoppers | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | Cotton | Grasshoppers | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. |
| | Stinkbugs | | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | | Stinkbugs | | |
| Cotton | Beet beetles | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | Cotton | Beet beetles | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. |
| | Colorado potato beetle | | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | | Colorado potato beetle | | |
| Cotton | Colorado potato beetle | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | Cotton | Colorado potato beetle | 1/2 to 1 1/2 lbs. | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. |
| | Colorado potato beetle | | Apply 1/2 to 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. Do not apply more than 1 1/2 lbs. per acre. | | Colorado potato beetle | | |