

ACCEPTED

SEP 16 1988

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EPA Est. No. 48957-TX-01
EPA Reg. No. 53871-2

NET CONTENTS:
ONE QUART (0.946 LITERS)

LIQUID CONTROLLED
RELEASE CONCENTRATE

STORAGE AND DISPOSAL

Storage: DO NOT contaminate water, food or feed by storage or disposal. Store in cool place until used.
Pesticide Disposal: Pesticide, spray mixture or rinsate that can not be used according to label instructions must be disposed of according to Federal, state or local procedures.
Container Disposal: Triple rinse (or equivalent) and dispose of in a sanitary landfill, or by other state and local procedures. Do not reuse container.

PRODUCT INFORMATION

STIRRUP® M Behavior Modifying Biochemical is to be used in combination with miticides for control of **tetranychid** mites. Applied as a tank mix with registered miticides, STIRRUP® M increases the natural, instinctive behavior of the mites resulting in more frequent and prolonged contact with the miticide-treated foliage. With this increased exposure to the miticide, the multipicidal effect of the companion miticide is increased, reducing infestation and crop damage.

MIXING

STIRRUP® M must be tank mixed in water or emulsifiable oil with any registered miticide. SHAKE WELL PRIOR TO USE. Add STIRRUP® M last to spray tank; mix thoroughly. For best results, apply immediately after mixing.

METHOD OF APPLICATION

STIRRUP® M may be applied by an conventional hand operated, ground or aerial application equipment.

RATE OF APPLICATION

The recommended rate of application of STIRRUP® M for all crops is 2 to 6 ounces per acre. (145 to 438 milliliters/hectare) Use higher rates of STIRRUP® M as population pressure increases and when applying spray volumes in excess of 10 gallons per acre. Apply a minimum of two (2) applications of STIRRUP® M mixed with miticide(s) at application intervals recommended by the selected miticide label. Reapply as needed to maintain control and/or after rainstorms.

TARGET PESTS

tetranychid mite species

WARRANTY AND LIMITATION OF DAMAGES

FERMONE CHEMICALS, INC. warrants that this material conforms to the chemical description and guaranteed limits of active ingredients as stated on this label.
FERMONE CHEMICALS, INC. makes no other express or implied warranty, including any other express or implied warranty of FITNESS or MERCHANTABILITY of any kind.
FERMONE CHEMICALS, INC. maximum liability for breach of this

warranty shall not exceed the purchase price of this product. In no event shall FERMONE CHEMICALS, INC. be liable for indirect or consequential damages. This warranty shall not be changed by oral or written agreement unless signed by a duly authorized officer of FERMONE CHEMICALS, INC.
Buyer assumes all risk of use or handling, whether in accordance with directions or not.

**RECOMMENDED APPLICATIONS
CROPS**

This pheromone product is designed to be used as an additive to other registered miticides. STIRRUP® M may be used in or on all raw agricultural commodities.

Behavior Modifying Biochemical used in combination with miticides in the suppression of tetranychid mites.

Keep Out of Reach of Children
CAUTION

SEE
PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENTS:
3,7,11-trimethyl-2,6,10-dodecatriene-1-ol.....0.972%
3,7,11-trimethyl-1,6,10-dodecatriene-3-ol.....0.788%
INERT INGREDIENTS:
(Release Agents)..... 98.24%
100.00%

PRECAUTIONARY STATEMENTS
CAUTION: Hazard To Humans And Domestic Animals

STATEMENT OF PRACTICAL TREATMENT

If In Eyes: Flush with plenty of water. Get medical attention if irritation persists. Wash thoroughly with soap and water.

ENVIRONMENTAL HAZARDS

Do not contaminate water by cleaning of equipment or disposal of waste. Do not apply directly to water or wetlands.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Carefully follow label instructions of any product used with STIRRUP® M.

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