



GALLONS NET

# TEDION 4 FLOWABLE

Aqueous Dispersion — An Agricultural Miticide

<b>ACTIVE INGREDIENT:</b>	
Tetradifon*	38.7%
<b>INERT INGREDIENT</b>	
*p-chlorophenyl 2,4,5-trichlorophenyl sulfone	61.3%
	100.0%

U. S. Pat. No. 2,812,281

CONTAINS 4 LBS. TEDION PER GAL.

## CAUTION

Keep Out of Reach  
of Children

AVOID BREATHING SPRAY MIST      AVOID CONTACT WITH SKIN  
PERFORATE EMPTY METAL CONTAINERS. CRUSH & BURY GLASS.

PRODUCT FREEZING TEMPERATURE 32°F.\*

\*Satisfactory utility is restored after thawing and mixing of product stored at temperatures as low as 0°F. Repeated 0-10°F. freezing-thawing may impair utility.

**STAUFFER CHEMICAL COMPANY**

NEW YORK, N.Y. 10017

Made in  
Stauffer Chemical

### OBSERVE THE FOLLOWING USE PRECAUTIONS

Observe use limitations given on the label for specific crops. In order that pesticidal residues on food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to areas occupied by unprotected humans or beneficial animals or onto adjoining food, fibre or pasture crops. The grower is responsible for residues on his crops as well as for damages caused by drift from his property to that of others.

Shrimp, crayfish and crab may be killed at application rates recommended on this label. Do not contaminate any body of water by direct application, cleaning of equipment or disposal of wastes and containers.

### DIRECTIONS FOR USE

**BEFORE USING AGITATE CONTENTS BY SHAKING OR ROLLING CONTAINER.**

Pour specified amount of this product into nearly filled spray tank. Add balance of water to fill tank. Maintain agitation during filling and spraying operations. Do not allow mixture to stand. Use a screen not finer than 50 mesh in entire system. Do not combine with emulsifiable liquids or wettable powders unless previous experience has proven physically compatible and safe to plants. Always thoroughly mix emulsifiable concentrates or wettable powders with at least half of total water before adding this product.

### RECOMMENDATIONS VEGETABLE AND FIELD CROPS

Unless otherwise specified, dosages are given in amounts to apply per acre in sufficient water to thoroughly cover foliage.

~~.....~~

**CUCUMBERS—Two-spotted mite**—½ pt. per 100 gallons of water for greenhouse cucumbers and 1 pt. per acre for field cucumbers. Apply when mites first appear and repeat as required. Do not make more than 3 applications during the growing season.

**EVERGREENS—Spruce mite**—½ pt. per 100 gals. of water when mites first appear and repeat as required.

**HOPS—Two-spotted mite**—½ pt. per 100 gals. or 1 quart per acre. Apply when mites first appear. Do not make more than 2 applications during the fruiting period. Do not apply within 14 days of harvest. Do not feed straw to livestock.

**MELONS, PUMPKINS, WINTER SQUASH—Two-spotted mite**—1 pt. May be applied up to the day of harvest.

**ORNAMENTALS (Greenhouse and out-of-doors)—Two-spotted and citrus red mites**—½ pint per 100 gallons of water. Spray thoroughly when mites first appear and repeat as required. For standard rose plantings in greenhouses, apply 30 to 35 gallons of spray per 1,000 sq. ft. Application may cause leaf drop on White Butterfly and Cinderella Roses.

**PEPPERMINT, SPEARMINT—Two-spotted mite**—2/3 qt. Do not make more than 2 applications per season. Do not apply within 10 days of cutting. Do not feed mint hay or spent mint hay to livestock.

**TOMATOES—Tropical and two-spotted mites**—½-1 pt. Do not make more than 3 applications during the fruiting period. May be applied up to the day of harvest.

Rates are given in terms of p for thorough coverage. (Usua 5-125 gals. water by ground

**APPLES, CRAB APPLES, PEAPINI, EUROPEAN RED, TWO-SPOTTED**—1¼-2½ qts. Apply when a eggs have hatched and repeat. Do not make more than 3 riod. The last application ma Pomace from treated apples s

**APRICOTS, CHERRIES, NECTARIN, MCDANIEL AND TWO-SPOTTED** majority of over-wintering mite as necessary to maintain control. make more than one applicati application may be made after

**BUSHBERRIES (Blackberries, Gooseberries, Loganberries, Raspberries)**—1 qt. after harvest when mite required.

**CITRUS (Citrus Citron, Grapefruit)**

ACC 6-9-71 476-2017



GALLONS NET

# TEDION 4 FLOWABLE

Aqueous Dispersion — An Agricultural Miticide

ACTIVE INGREDIENT:	
Tetradifon*	38.7%
INERT INGREDIENT.....	61.3%
	100.0%

\*p-chlorophenyl 2,4,5-trichlorophenyl sulfone

U. S. Pat. No. 2,812,281

CONTAINS 4 LBS. TEDION PER GAL.

## CAUTION

Keep Out of Reach  
of Children

AVOID BREATHING SPRAY MIST      AVOID CONTACT WITH SKIN  
PERFORATE EMPTY METAL CONTAINERS. CRUSH & BURY GLASS.

PRODUCT FREEZING TEMPERATURE 32°F.\*

\*Satisfactory utility is restored after thawing and mixing of product stored at temperatures as low as 0°F. Repeated 0-10°F. freezing-thawing may impair utility.

**STAUFFER CHEMICAL COMPANY**

NEW YORK, N.Y. 10017

## RECOMMENDATIONS — FRUIT AND NUT CROPS

Rates are given in terms of pints per acre in sufficient water for thorough coverage. (Usually 1-20 gals. water by aircraft; 5-125 gals. water by ground equipment.)

APPLES, CRAB APPLES, PEARS, QUINCE—Canadensis, Carpini, European red, two-spotted, Schönfi and McDaniel mites—1¼-2½ qts. Apply when a majority of over-wintering mite eggs have hatched and repeat as necessary to maintain control. Do not make more than 3 applications during fruiting period. The last application may be made the day of harvest. Pomace from treated apples should not be fed to livestock.

APRICOTS, CHERRIES, NECTARINES, PEACHES—European red, McDaniel and two-spotted mites—1¼-2 qts. Apply when a majority of over-wintering mite eggs have hatched and repeat as necessary to maintain control. After shuck-split, do not make more than one application which may be made the day of harvest. Two applications at the rate of 1 qt. per acre per application may be made after shuck-split.

BUSHBERRIES (Blackberries, Boysenberries, Blueberries, Gooseberries, Loganberries, Raspberries)—Two-spotted mites—1 qt. after harvest when mites first appear. Repeat as required.

CITRUS (Citrus Citron, Grapefruit, Limes, Lemons, Oranges,

Tangelos, Tangerines)—Citrus red, six-spotted and Texas citrus mites—2-2½ qts. Apply when mites first appear. Do not make more than one application per season while fruit is present. Applications may be made up to day of harvest.

FIGS—Pacific and two-spotted mites—1¼-2½ qts. Apply when mites first appear. Do not make more than two applications during the fruiting period. Do not apply within 14 days of harvest.

GRAPES—Pacific, two-spotted and Willamette mites—1 qt. Repeat as necessary to maintain effective control. Do not make more than 3 applications during the fruiting period. May be applied up to the day of harvest.

PLUMS, PRUNES—European red, two-spotted and McDaniel mites—1¼-2½ qts. Apply when a majority of over-wintering mite eggs have hatched and repeat as necessary to maintain control. Do not make more than 3 applications during the fruiting period. The last application may be made up to the day of harvest.

STRAWBERRIES—Two-spotted mite—1 qt. During the fruiting period, do not apply at intervals of less than 35 days. Do not apply within 3 days of picking.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

U.S.D.A. Reg. 476 2017

S-SF 690729-R1

S-SF 690617-WC

Made in U.S.A.  
Stauffer Chemical Co., New York