APR 2 3 1902

Chevron Chemical Company Consumer Products Division 940 Hensley Street Richmond, CA 94804-0036

#### Gentlemen:

Subject: Ortho Citrus Insect Spray EPA Registration No. 239-2257 Your Labeling Submitted March 30, 1992

This is in response to your subject labeling which was revised to incorporate the labeling requirements imposed under the Ethion Registration Standard.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable provided that you:

- Submit the following items within 6 months from the date of this letter.
  - a. Acute dermal toxicity study (31-2)
  - b. A revised Confidential Statement of Formula showing the percentage of ethion in the form of pure active ingredient rather than the technical or concentrate.
  - c. The dermal sensitization study requirement must be addressed. This study was required in Table C of the Ethion Reregistration Standard. Your Product Specific Data Report dated July 20, 1990 however, failed to address this requirement.
- 2. Submit five (5) copies of your final printed labeling betare you release the product for shipment.

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CONCURRENCES								
SYMBOL								
SURNAME	***************************************							
DATE								

If these conditions are not complied with, the registration will be subject to cancellation in accordance with PIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Robert A. Porrest

Product Manager (14)

men/fa

Insecticide-Rodenticide Branch Registration Division (H7505C)

# ORTHO Citrus Insect Spray EPA REG. NO. 239-2257

### COPY A

\*0,0,0',0' - Tetraethyl S, S' - methylene bisphosphorodithioate

### COPY B

\*Ethion

### COPY C

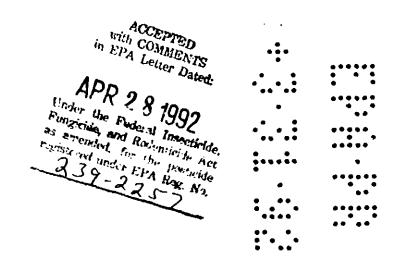
This product contains an organophosphate insecticide.

### COPY D

This pesticide is toxic to fish and aquatic invertebrates. Fish and aquatic invertebrates may be killed in areas where this pesticide is used. Do not contaminate water when disposing of equipment washwaters.

#### COPY E

FOR HOME USE ONLY





## **ORTHO** Citrus Insect Spray

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING

May be latel if swallowed, inhaled or absorbed through the skin. May cause eye cretation. Avoid contact with eyes, skin or clothing. Avoid breathing vapors or spray mist. Wash shoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT

STATEMENT OF PRACTICAL TIRE ATMENT
I swallowed, give a large amount of water to drink, make person vomit and
call a doctor. Never give enything by mouth to an unconscious person. In
case of eye contact, wash eyes immediately with firsh water for at least 15
minutes. See a doctor if irritation persists. For skin contact, remove contaminated clothing immediately and wash skin thoroughly with soap and water.
Note to Physiciaes: Emergency Information — call 1-800-457-2022. Ethion is
a cholinesterase inhibitor. Atropine is amodotal 2-PAM is also antidotal and
may be used in conjunction with atropine but should not be used alone
EMMEDIALENTAL and 2-appet.

ENVIRONMENTAL MAZAROS

The anglectic founds for middle and change. Do not apply directly to use
Dirth and runoit from rested areas may be basedoes to addatic organism
in elegibleign areas. So not contaminate water by cleaning of equipment of
organism and access.

PHYSICAL OR CHEMICAL HAZARDS Flammable Keep away from heat or open flame

DIRECTIONS FOR USE

DMCCTRONS FUN USE It is a violation of federal law to use this product in a manner inconsistent with its labeling READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL PRE-CAUTIONARY STATEMENTS AND DIRECTIONS.

ORTHO Citrus Insect Spray is designed to control the following insects and miles on Citrus Black Scale, Chaff Scale, Florida Red Scale, Glover Scale, Purple Scale, Snow Scale, Yellow Scale, Whitefices, Aphids, Citrus Rust Mite, Citrus Red Mite and Texas Citrus Mite

Citrus Hed Mite and lexas Litrus Mills. Thorough coverage of branches and upper and lower leaf surfaces is necessary to control insects. Where Snow Scale is a problem, it is important that trunk, limbs and twigs be thoroughly sprayed. Do not apply when the trees are in a drough stress. Do not use within 30 days before or after sulfur application. Do not use when the temperature is below 10°F or when treezing temperatures are expected. Avoid spraying when temperature is above 30°F. Do not apply to any citrus suffering from lack of moisture. Do NOT APPLY to Kumquot or Citrus. Apply ORTHO Citrus Insect Spray at a rate of 1 Table.

spoonful (1-2 oz ) per gallon of water (3 pts. per 100 gals. of water). For best results, use an ORTHO SPRAY-ETTE hose applicator or a tank-type sprayer.

ORANGES, GRAPEFRUIT, TANGELOS-Do not repeat application within 90 days. May be applied up to harvest

TANGERINES — Do not apply more than twice per season. Do not repeat application within 90 days. May be applied up to harvest.

LEMONS, LIMES -- Do not apply more than once per season. On not apply

STORAGE AND DISPOSAL

STORAGE: Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Avoid contamination of feed and foodstuffs. Store in a cool, dry place, preferably in a locked storage area. Do not

store diluted spray
DISPOSAL: PRODUCT — Partially filled bottle may be disposed of by securely
wrapping original containe: in several layers of newspaper and discard in

CONTAINER - Do not reuse empty bottle. Rinse thoroughly before discard-

 $\ensuremath{\text{NOTICS}}$  . Buyer assumes all responsibility for safety and use not in accordance with directions

**Chevron Chemical** Company o 1985

Ortha Consumer
Products Division
PO Box 5047
San Ramon CA 94583 0947
Product 3913
Form 10572 B
EPA Reg No 239-2257
EPA Est 239 MO 1





