

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C., 20460

PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Dr. Robert W. Biles Regulatory Toxicology and Government Affairs Exxon Company P.O. Box 2180 Houston, TX 77252-2180

Subject:

Changes to Label requested by the Agency

EPA Reg. No. 644-101, Orchex 692 Orchard Spray Oil.

Submission dated June 25, 1999

Dear Dr. Biles:

The labeling referred to above submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comment listed below. Five copies of the finished labeling must be submitted prior to releasing the product for shipment. A stamped copy of the label "accepted with comments" is enclosed for your records.

For added clarity you must specify on the front panel below the product name that it is a Manufacturing Use Product (MUP) or move the "For manufacturing and Carrier Use" from the bottom to the above specified place on the label. You must not change the statement in the Direction for Use section: This product is intended for formulation into end use products for use on:

Please submit five (5) copies of the printed label for our files prior to releasing the product for shipment. If you have any questions please call me at (703) 308-8328.

Sincerely yours,

Akiva Abramovitch, Ph.D. Insecticide-Rodenticide Branch

Registration Division (7505C)

### ACCEPTED

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

## CAUTION

Do not get in eyes. Minimize contact with skin or clothing. Minimize breathing mists or vapors. Use with adequate vuntilation. Wash thoroughly after handling. Under the Federal Insecticide.

#### **ENVIRONMENTAL HAZARDS**

This product is loxic to lish. Do not discharge effluent containing this product into lake streams, ponds, estimates, oceans or other waters unless in accordance with the requirements of a kational Polishard Discharge Elemenation System (NPDES) period argument during the permitting authority has been nothing prior to discharge to not discharge affluent containing this product to sewer systems without previously notifying the local sowage treatment built authority. For guidance contact your State Water Board or G.4.4.1.0.1.

#### SPILL CONTROL

Eliminate all ignition sources. Virilliate contined spaces. Keep public away Recover five product. Add sand, earth or other suitable absorbent to spill area. Keep product out of sewers and water courses. Advise authorities if product cannot be contained. Conform with applicable governmental regulations.

#### FIRE FIGHTING

Use waterspray to keep fire exposed surfaces cook. Extinguish with foam, waterspray, dry chemical, carbon dioxide or vaporizing liquid

# CAUTION

- . "Empty" containers retain residue (liquid end/or vapor) and can be dangerous.
- DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE THIS CONTAINER TO HEAT, FLAME, SPARKS, OR OTHER SOURCES OF IGNITION; IT MAY EXPLODE AND CAUSE INJURY OR DEATH.
- . Dispose of other "empty" containers in accordance with governmental regulation.
- Refer to the Material Safety Data Sheet for additional information.

THE COMMENTS in El'A Letter Dated

SEP 1 6 1999



Fingicide, and Rodenticide Act EXON COMPANY, U.S.A. P.O. BOX 2180 HOUSTON, TEXAS 77252-2180

> ORCHEX® 692 ORCHARD SPRAY OIL

ACTIVE INGREDIENTS Mineral Oil Unsulphorated Residue Superior Petroleum Oil

By Weight 100% 92% Michimum

## KEEP OUT OF REACH OF CHILDREN CAUTION

MAY BE HARMFUL IF SWALLOWED OR INHALED

See additional Precautions on side panel STATEMENT OF PRACTICAL TREATMENT (First Ald) EYES Flush with water until kintation subsides, it irritation persists, seek inedical attention SKIN, Remove contaminated clothing and shoes Wash with scap and water, if irritation persists, seek medical attention, INGESTION: If swallowed, do not induce comiting. Keep at test; get prompt medical attention. INHALATION If overcome or affected by hot product. remove victim from exposite. Use artificial asspiration if not breathing.
Reter to MSDS for additional information.

EPA Reg. No. 644-101

EPA Est. No. 00644-TX-1

Manufactured By EXXON COMPANY, U.S.A FOR MANUFACTURING AND CARRIER USE ONLY prections for use

If is a violation of Federal Law to use this product in a manner inconsistent with its labeling

Oral and or written warnings should be given in a ranguage customarily understood by workers nandling this product.

This product is intended for formulation end. Include products for use cit

A. TREE CROPS, NUT CROPS, ROW CROPS (such sal) Annons

Limes Navel grandes Prunes Nectarines Valencia uranges Olives Peaches Amonde Perans

OTHER (such as) Banana Cotton

Llowering Peach

hernes

Carreloui

Strawberres

B. ORNAMENTALS AND SHADE TREES Flowering Cherry

Maole Ozo Apple Birch Condess Sycamore Magnolia Dogwood

Pyracantha C VEGETABLES Brans Cabbage

Hawthorne

freid com Lettuce Squash Sugar beets Sweet Corn Jobacco Causiflower Melans Celery Cucumbers Peppers Potatoes Egg plant Pumpkin

D ROW CROPS - INERT INGREDIENTS CLASSIFICATION

Sugar beets Sugar cane Wheat Pulatoes Beans Çorn Rice Sorghum Soybean Cotton Pearuts

STORAGE AND DISPOSAL

STORAGE. Keep away from heat sparks and open flame. Keep container closed when not in use DISPOSAL. Do not contaminate water food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on see or at an approved waste disposal facely. CONTAINER Triple runse or equivalent. Then other for recycling or recordisomal or puncture and dispose of in a samilary familiar or by other procedures approved by state and local auditorities.

PRODUCT CODE FORMULA NUMBER LLOCATION FILLING CODE BATCH NUMBER NET CONTENTS