

APR - 4 1991

Moyer Products, Incorporated
c/o Ms. Tami Aal
Siemer & Associates, Incorporated
4672 West Jennifer, Suite 103
Fresno, California 93722

Dear Ms. Aal:

Subject: Revised Labeling
Superior 993 Spray Oil
EPA Registration Number 5967-155
Your Application Dated December 20, 1990

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), sec. 3(c)(7)(A), is acceptable provided that you:

1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

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

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

Sincerely yours,

Dennis H. Edwards, Jr.
Product Manager (12)
Insecticide Rodenticide Branch
Registration Division (H7505C)

Enclosure

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

Harmful if inhaled or swallowed. Avoid breathing spray mist. Do not take internally. Avoid contact with skin and eyes. Wear regular long sleeved work clothing, change to clean clothes daily. Wash hands and face before eating or smoking. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in manner inconsistent with its labeling.

Do not apply this product through any type of irrigation system.

REENTRY STATEMENT

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Do not enter treated areas without protective clothing until sprays have dried. Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. (Indicate specific oral warnings which inform workers of areas or fields that may not be entered without specific protective clothing, period of time field must be vacated and appropriate actions to take in case of accidental exposure.) When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written warnings must include the following information. CAUTION. Area treated with Superior 993 Oil Spray (petroleum oil) on (date of application). Do not enter treated area without appropriate protective clothing until sprays have dried.

Before using this product, be sure the tank is clean and especially that there is no sulfur residue present. SUPERIOR 993 OIL SPRAY should not be used with sulfur nor should it be applied to foliage which has had a recent application of sulfur (normally within 14 to 21 days). To determine if sufficient time has elapsed following a previous sulfur application and prior to anticipated use of SUPERIOR 993 OIL SPRAY, a portion of one tree can be sprayed with a mixture containing one quart of this material in 25 gallons of water. If an insufficient period of time has elapsed since the sulfur application, a foliage burn will be evident on the treated portion within 2 or 3 days. SUPERIOR 993 OIL SPRAY should not be used during or immediately prior to hot (above 90° F.) or freezing weather, hot dry winds, rain or other unfavorable conditions. Avoid over-spraying or double spraying. Do not use this material if it does not emulsify.

STORAGE AND DISPOSAL

RESTRICTIONS: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Keep pesticide in original container.

PESTICIDE DISPOSAL: Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple Rinse for equipment. Then offer for recycling or reconditioning, or picture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.



**SUPERIOR 993
OIL SPRAY**

ACTIVE INGREDIENTS	By Weight
Petroleum Oil	99.5%
INERT INGREDIENTS	0.5%
TOTAL	100.0%

PETROLEUM OIL CLASSIFICATION — UNCLASSIFIED
UNSUBPHONATED 915 Out — 92% MINIMUM

SUPERIOR 993 OIL SPRAY is a solvent oiling agent used in agricultural and horticultural to produce maximum insecticide efficiency. This material can be used both as a dormant spray and as a foliage spray.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

HARMFUL IF SWALLOWED. DO NOT SWALLOW OR INHALE

See Additional precautions on side panel

PRACTICAL TREATMENT: (First Aid)

IF SWALLOWED: Do not induce vomiting. If he is alert have patient drink water. 1/2 cup up to 5 years of age. Up to 1 quart over 5 years of age. Do not exceed above quantities in order to avoid vomiting.

IF ON SKIN: Rinse off material and wash skin with soap and water. Get medical attention if irritation persists.

IF IN EYES: Wash with plenty of water for at least 15 minutes. Get medical attention.

IF INHALED: Remove to fresh air. IF NOT BREATHING give artificial respiration preferably mouth to mouth. Get medical attention. Never give anything by mouth to an unconscious person.

EPA Reg. No. 5967-155

EPA Est. No. 5967-CA-1 of 5967-CA-4 (as stated on label)

MANUFACTURED BY
MOYER PRODUCTS, INC.
P.O. BOX 54344, SAN JOSE, CALIFORNIA 95155

ACCEPTED
with COMMENTS
in EPA File No. Date:

APR - 4 1991

NET CONTENTS
GALLONS

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 5967-155

BEST AVAILABLE COPY

MIXE
with the oilster in no
draft is just covered.
insecticides if their u
small turning and the S
attention to insure woo
back with water.

ALL AMOUNTS GIVEN BELOW
SPRAY:

ALMONDS, APRICOTS, CHERR
FRANES - Dorsant or Del
Apricot Scale, Black Sc
Charltonian Scale, Oler
Mite Eggs use at 1 1/2
thos - Apply as a Delay
Organic phosphate insect
Cooperative Agriculture
Phillage Applications
Summer stages of Brown
1 1/2 gallons.

APPLES, PEARS - For use
Spray - To control: San
Spider Mites and Mite E
Eggs - Add organic phos
recommendations of your
Service. Summer or Fall
3-4 qts. Summer stage
1 1/2 gallons.

CHERRYFRUIT, Scales (Red
Red Spider Mites - Use
Apply July through Sept
August through Septembe
Gravels - To control Mos
section. Add organic ph
recommendations of your
Service.

LEMONS: Red and Black S
Gardens. Central Calif
Southern California: Ap
September.

ORANGE and VALENCIA ORAN
Apple and Black). Red
Central California: App
Apply August.

OLIVES: Problem through
Black, Oleaster) - Use
PEARS - To control Pear
Use 2 gallons; as a Sum
gallons - Add 1 gallon
according to directions
Integration Service will

ORNAMENTALS: Shade trees
Pyrausta, Spruce, Haw
Apple, Magnolia, Maple, B
Mite eggs - Use 1 gallon.
Use 2 gallons. Dorsant S
NOTE: May cause discolora
Conflicts, Ferns or other.

APR APPLICATION FOR: A
ALMONDS, PEACHES: A
gallons water per acre.

APPLES, PEARS, PLUMS, P
1 1/2 gallons water per ac

CHERRYFRUIT SPRAYING:
ALMONDS, PEACHES, PL
Plant Spray - To cont
Scale, Mite Eggs, Oler
Mite and Mite Eggs. U
1 1/2 gallons of water per ac

ALMONDS, PEARS - For use
Mite and Mite Eggs. U
1 1/2 gallons of water per ac

CONDIT

I have verified that this pro
assembly for the purpose
with the following information:
of Moyer is hereby certified
other necessary quantities to

I declare that the above in
the foregoing information of use
agents is based on the best
except that I have not