

PM 19 65564-1

ACCEPTED

OCT 23 1995

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
(AND DOMESTIC ANIMALS)**

CAUTION

Harmful if swallowed. If swallowed, do not induce vomiting. Call a physician. Avoid breathing vapors and spray mist.
Personal Protective Equipment:
Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category F on an EPA chemical resistance category selection chart.
Applicators and other handlers must wear:
Long-sleeved shirt and long pants;
Chemical-resistant gloves, such as: Barrier laminate or nitrile rubber neoprene rubber or viton;
Shoes plus socks.
Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water, or to areas where surface water is present or in individual areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters. Apply this product only as specified on the label.

STORAGE AND DISPOSAL

STORAGE: Keep drum tightly closed in storage to prevent entry of water. Do not freeze. Store drum on side. Roll drum to free use if stored over season.
DISPOSAL PROHIBITIONS: Do not contaminate water, food, or feed by storage and disposal. Open dumping is prohibited. Pesticide Disposal Wastes resulting from the use of this product may be disposed of on site or at approved waste disposal facility.
Container Disposal: triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.
General Consult: Federal, State or local disposal authorities for approved alternative procedures.

METHOD OF APPLICATION

For insect/plant virus: Spray at no less than 400 psi pressure using ceramic spray nozzles (ALBUZ[®]ATR, lilac color or their equivalent). Do not apply this product through any type of irrigation system (chemigation).
For fungicide use: Apply thru system used for insect/plant virus is not required. However, maximum coverage and least potential for phytotoxicity results from use of this system. When using conventional application equipment, spray for coverage of upper leaf surface.
For greenhouse use: Apply recommended rate for control of the greenhouse pest. Spray at no less than 400 psi pressure using ceramic spray nozzles. Use (ALBUZ[®]ATR, lilac color or their equivalent). Apply weekly or every two weeks depending on level of pest infestation. From 20-100 gallons of dilute spray emulsion per acre, depending on plant size. Spray to the point of runoff. Vary quantity of spray applied by changing the number of nozzles used, not by changing spray pressure or speed of sprayer.

APPLICATION RATE

From 25-150 gallons of diluted spray emulsion per acre depending on plant size. Thorough coverage is necessary. A tractor speed of 3.5-4 mph (6-7 kph) is recommended. Vary the quantity of spray applied by changing the number of nozzles used, not by changing either tractor speed or spray pressure.

TIMING OF APPLICATIONS

For use as an insecticide: Sprays should be initiated as soon as plants emerge. Plants should be sprayed weekly or twice weekly depending on level of infestation. Continue sprays through harvest.
For use as a fungicide: Spray weekly or once every two weeks depending on the level of disease pressure.
On Grapes: For powdery mildew - Make first application pre-bloom and continue sprays every ten days to three weeks depending on level of disease pressure. Use higher rate and shorter spray interval when disease conditions are severe. For Botrytis bunch rot - Initiate sprays at bloom and repeat prior to bunch closing and veraison. Final application at harvest if needed. Use higher rate when disease conditions are severe.
For use in mitigating asexual transmission of plant viruses: Initiate sprays when winged aphids first appear. Spray weekly or twice weekly depending on level of disease/vector pressure. For cucurbit, begin spraying when 50% of plants germinate. Cucurbit should be sprayed twice weekly during rapid growth phase.

COMPATIBILITY INFORMATION

All the oil tank mix formulations as the last ingredient. Local climatic conditions can adversely affect the persistence of oil on a crop. On crops where tank mixes, spray intervals have not been previously used, spray a small area with the recommended nozzle and spray pressure and wait several days. If sufficient time has not elapsed, phytotoxicity will normally occur in several days. Chemicals which are phytotoxic when used alone will be more phytotoxic when used with oil.
TANK MIX: JMS Stylet-Oil[®] only with those chemicals registered for use on the specific crop to be treated.
When using JMS Stylet-Oil[®] in tank mixtures, observe all instructions, precautions and rate recommendations which appear on the label for these products: acetone (Citiflex), benzoyl (Benlate), copper ammonium carbonate (CCCN), copper hydroxide (Kocide), disulfide (Agora XLL), mancozeb, maneb, methamidophos (Monitox), metalaxyl (Ridomil) and trifluralin (Bayleton).
DO NOT tank mix JMS Stylet-Oil[®] with sprayer stickers or Nu-Plim-P. Wait at least ten days between an oil application and spraying Nu-Plim-P.
DO NOT tank mix JMS Stylet-Oil[®] with highly viscous resistant spray materials (Nort-Land) (20-70-20), Bayflex. These materials can be sprayed separately from oil. JMS Stylet-Oil[®] is compatible with urea (up to 5 lb per 100 gal) and urea urea (Mg50) (13 lb per 100 gal).
DO NOT USE the following chemicals: captan, fenbutatin-oxide (Vendex), Polpot, oxythioquat (Morestan), organo- sil compounds (Dial), or propargite (Othello), along with oil following an oil spray.
DO NOT USE chlorothaloxyl (Rovral) or dimethoate (Cygon) in a spray program with JMS Stylet-Oil[®] on the following crops: grapes, ornamentals and strawberries. Do not use dicofol (Kelthane) in a spray program with JMS Stylet-Oil[®] on ornamentals and strawberries.
DO NOT USE the following chemicals with JMS Stylet-Oil[®] unless at least two weeks have elapsed between the use of oil and the chemical: chlorpyrifos (Dursban), chlorobutol (Fruvo), diazinon (Ridan), dicofol (Kelthane), Dikab, dinicon (Karathane), permethrin (Ambush), permethrin. Do not apply within or following an oil application for 21 days. Do not apply oil for fourteen days following oil application.



JMS Flower Farms, Inc.

JMS Stylet-Oil[®]

ACTIVE INGREDIENT: BY WEIGHT

PARAFFINIC OIL 97.1%

INERT INGREDIENTS 2.9%

TOTAL 100%

Unsulfonated Residue of The Oil 99.1%

Flash Point 345°F

**KEEP OUT OF REACH OF CHILDREN
CAUTION
STATEMENT OF PRACTICAL TREATMENT**

IF SWALLOWED - Do not induce vomiting. Call a physician.
IF INHALED - Avoid breathing of vapors and spray mist.
IF ON SKIN - Wash immediately with soap and water
IF IN EYES - Wash immediately with copious amounts of water.

CONDITIONS OF SALE AND WARRANTY

JMS Flower Farms, Inc., warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. JMS Flower Farms, Inc., MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. Critical and unforeseeable factors beyond JMS Flower Farms, Inc., control prevent us from eliminating all risks in connection with the use of this product. Risks such as crop injury, ineffectiveness or other unintended consequences, resulting from, but not limited to, weather conditions, presence of other materials, drift to other crops or property, the manner of use or application, or failure to follow label directions will be assumed by the Buyer. User handling, storage and use of the product by Buyer and User are beyond the control of JMS Flower Farms, Inc. In no case shall JMS Flower Farms, Inc., be held liable for consequential, special or indirect damages resulting from the use of this product. The limit of JMS Flower Farms, Inc., liability shall be the purchase price for the quantity involved.

JMS FLOWER FARMS, INC.
1105 25th Avenue,
Vero Beach, FL 32960
(407) 567-9241 • FAX (407) 567-9394
EPA Registration No. - 65564-1

EPA Establishment No. - 14774-FL-07 55206-MI-001
Superscript corresponds to last letter of lot number
55 GALLONS NET • U.S. STANDARD

Form # WFS 02 575

PRE-HARVEST INTERVAL

No interval required
ADDITIONAL COMMENTS ON SPRAYING

CAUTIONS/REUSE

It is a violation of Federal law to use this product to cause the premature death of a living organism.
Do not apply this product in a way that will: 1. affect water, 2. or other parts of, either direct or through leaching, application. For any recommendations, go to page 3 of the JMS Stylet-Oil[®] label.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard (WPS) for the protection of agricultural workers on farms, forests, nurseries and greenhouses. It contains requirements for training, decontamination, notification, and other specific instructions and exceptions pertaining to the statements on this label above, and restricted-entry interval. The requirements in this box only apply to uses of this product that are not on the list of uses that are exempt from the WPS. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI). PPE required for early entry to treated areas that is permitted under the Worker Protection Standard when anything that has been treated, such as plants, soil, or water, is:
Clothing;
Chemical-resistant gloves, such as: Barrier laminate or nitrile rubber;
Shoes plus socks.

FOR PLANT VIRUS USE:

Crop	Plant Viruses Controlled
Pepper	Potato virus Y, tobacco etch virus, pepper mottle virus
Tomato	Potato virus Y, tobacco etch virus
Potato	Potato virus Y, potato leafroll virus
Cucurbits	Papaya ringspot virus, watermelon mosaic virus 2, cucumber mosaic virus, zucchini yellow mosaic virus

FOR FUNGICIDE USE:

Crop	Plant Diseases Controlled
Beans	Rust
Caneberries	Powdery Mildew, rust
Cucurbit	Alternaria leafspot, Gummy stem blight, Powdery mildew
Mango	Powdery mildew
Okra	Powdery mildew
Roses	Black spot, Powdery mildew
Sugar beets	Cercospora
Strawberries	Powdery Mildew, botrytis
Grapes	Powdery Mildew, botrytis

FOR INSECTS:

Crop	Insects Controlled
Asparagus	Leafminers, mites
Beans	Whiteflies, leafminers, mites
Beets	Leafminers, mites
Cabbage	Whiteflies, leafminers, mites
Caneberries	Mites
Cauliflower	Whiteflies, leafminers, mites
Celery	Whiteflies, leafminers, mites
Cotton	Whiteflies, leafminers, mites
Cucumber	Whiteflies, leafminers, mites
Field Corn	Earworms, Fall Armyworm, Corn Rootworm
Sweet Corn	Earworms, Fall Armyworm, Corn Rootworm
Eggplant	Whiteflies, leafminers, mites
Grapes	Whiteflies, mealybugs, mites
Lettuce	Whiteflies, leafminers, mites
Mango	Mites
Melons	Whiteflies, leafminers, mites
Peppers	Whiteflies, leafminers, mites
Potatoes	Whiteflies, leafminers, mites
Pumpkins	Whiteflies, leafminers, mites
Strawberries	Mites, leafminers
Sugarbeets	Mites, Leafminers, Leafhopper
Squash	Whiteflies, leafminers, mites
Tobacco	Whiteflies, leafminers, mites
Tomatoes	Whiteflies, leafminers, mites

FOR ORNAMENTAL USE: Insects Controlled

Chrysanthemum	Leafminers,
Diffenbachia	Mealybugs,
Philodendron	Scale insects,
Primantia	Mites,
Roses	Whiteflies,

BEST COPY AVAILABLE

Apples	European Fruit Lecanium Scale	2	Dormant
	Fruit Tree Leaf Roller	3	Dormant
	European Red Mite	2	Green Tip to Delayed Dormant
	Rust Mite	1-1.5	Summer Use
	Rust Mite	2	Delayed Dormant
	San Jose Scale	2	Delayed Dormant
	San Jose Scale	1-1.5	Summer Use
	Scurfy Scale	3	Delayed Dormant
Cherries	Fruit Tree Leaf Roller	3	Dormant
	Mites, Scale	3	Summer
Nectarines	Fruit Tree Leaf Roller	2.5	Green Tip
	Mites, Scale	3	Dormant
	Mites, Scale	1	Summer Use
Olives	Scale, Mites	1.5	Prebloom to Postbloom Buckshot
Pears	Fruit Tree Leaf Roller	3	Dormant
	Pear Leaf Blister Mite	3	Dormant
	Pear Psylla	2	Late Dormant
	Red Spider Mites	1	Summer Use
	San Jose & Italian Pear Scale (Summer forms)	1-1.5	Summer Use
Pecans	Obscure Scale	3	Dormant
Peaches	Cottony Peach Scale, Mites	3	Dormant
	Mites, Scale	1	Summer Use
Plums & Prunes	European Red Mite	2	Dormant to Delayed Dormant
	European Fruit Lecanium Scale	2	1/2 ⁺ Green
	Mites, Scale	1	Summer Use
Walnuts	Scale, Mites	1-1.5	Delayed Dormant

Crop	Plant Diseases Controlled	Rate JMS Stylet-Oil® per 100 gal water	Time of Application (Stage of Development)
Apples	Powdery mildew	1-2.5	Apply at tight cluster and continue through second cover spray
Cherries	Powdery mildew	1-2.5	Apply at petal fall and continue through harvest. Repeat applica- tions every 2-3 weeks as needed.
Pears	Powdery mildew	1-2.5	Apply at tight cluster and continue through second cover spray