



JMS
Flower Farms, Inc.

JMS Stylet-Oil®

**The Superior White Mineral Oil For Control Of Fungal Diseases,
Aphid-Transmitted Plant Viruses And Phytophagous Insects And Mites.**

ACTIVE INGREDIENT:

MINERAL OIL*	97.1%
INERT INGREDIENTS.	2.9%
TOTAL	100.0%

*Contains petroleum distillates.

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

IF SWALLOWED - Call poison control center or doctor immediately for treatment advice. Do not give any liquid to the person. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED - Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING - Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-866-7STYLET (778-9538) for emergency medical treatment information.

NOTE TO PHYSICIAN: This product contains petroleum distillates and may pose an aspiration pneumonia hazard.

For additional Precautionary Statements see inside booklet.

JMS Flower Farms, Inc.

4423 5th PL SW, Vero Beach, FL 32968

PH: 1-866-7STYLET (1-866-778-9538)

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www.stylet-oil.com

EPA Registration No.: 65564-1

EPA Establishment No.: 14774-FL-07; 55206-MI-001;

51896-CA-050

Letters in lot number correspond to EPA Est. No.

GALLONS NET U.S. STANDARD

Unsulphonated Residue of the Oil 99.1%
Flash Point 345°F

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 mists.

Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category **E** on an EPA chemical-resistance category selection chart.

Mixers, loaders, applicators, flaggers, and other handlers must wear:

- Long-sleeved shirt and long pants,
- Shoes plus socks, and
- Chemical-resistant gloves made of barrier laminate, nitrile rubber, neoprene rubber or viton.

See engineering controls for additional requirements.

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Discard clothing and other absorbent material that have been drenched or heavily contaminated with the product's concentrate. Do not reuse them.

ENCLOSED COCKPITS

Engineering Controls:

Pilots must use an enclosed cockpit that meets the requirements listed in the WPS for agricultural pesticides [40 CFR 170.240(d)(6)].

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of **4 hours**.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as soil or water, is:

- coveralls,
- shoes plus socks, and
- chemical-resistant gloves made of any waterproof material.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or green-houses.

Do not enter or allow others to enter until sprays have dried.

METHOD OF APPLICATION/ EQUIPMENT

Use the following application procedures unless otherwise directed under "Timing/Remarks" for a particular crop and pest.

APPLICATION RATE

Use from 25-150 gallons of dilute 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: Spray should be initiated as soon as plants emerge. Plants should be sprayed weekly or twice weekly depending on level of pest infestation. Continue sprays through harvest.

For insecticide/fungicide use: Spray weekly or once every two weeks depending on level of disease pressure.

For use in mitigating aphid transmission of plant viruses: Initiate sprays when winged aphids first appear. Spray weekly or twice weekly depending on level of disease/vector pressure. For cucurbits, begin spraying when 50% of plants germinate. Cucurbits should be sprayed twice weekly during rapid growth phase.

EQUIPMENT

Thorough coverage is essential. Best coverage is achieved with ground equipment using proper spray pressure, gallonage per acre, nozzles (generally hollow cone), nozzle spacing and tractor speed.

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

For plant virus use: Spray at no less than 400 psi using ceramic hollow cone nozzles (ALBUZ® ATR (lilac); HCA (green) color or their equivalent).

For insecticide/fungicide use: Application system used for vegetables/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.

PRECAUTIONS AND RESTRICTIONS

Do not spray wet foliage. **Do not** spray when freezing temperatures are anticipated within 48 hours of an oil application, when it is above 90° F (32° C) or when plants are under heat or moisture stress.

On vegetables: Do not apply when temperatures are below 50° F (10° C).

SPRAY DRIFT MANAGEMENT

A variety of factors including weather conditions (e.g., wind direction, wind speed, temperature, and relative humidity) and method of application (ground, aerial, or airblast) can influence pesticide drift. The applicator and grower must evaluate all factors and make appropriate adjustments when applying this product.

Wind Speed: Do not apply at wind speeds greater than 15 mph at the application site.

Temperature Inversions: If applying at wind speeds less than 3 mph, the applicator must determine if a) conditions of temperature inversion exist, or b) stable atmospheric conditions exist at or below nozzle height. Do not make applications into areas of temperature inversions or stable atmospheric conditions.

Droplet Size: Apply as a medium or coarser spray (ASABE standard 572), and the minimum volume mean diameter (VMD) for spinning atomizer nozzles.

Ground Spray Applications: Apply using a nozzle height of no more than 4 feet above the ground or crop canopy.

Wind Speed: Do not apply at wind speeds greater than 15 mph at the application site.

Droplet Size: Apply as a medium or coarser spray (ASABE standard 572), and the minimum volume mean diameter (VMD) for spinning atomizer nozzles.

Airblast Applications: Turn off outward pointing nozzles at row ends and when spraying outer row. To minimize spray loss over the top in citrus applications, spray must be directed into the canopy.

Aerial Applications: Do not release spray at a height greater than 10 feet above the ground, top of crop, or above the orchard canopy.

Boom Length: The boom length must not exceed 75% of the wingspan or 90% of the rotor blade's diameter.

Swath Adjustment: When applications are made with a crosswind, the swath will be displaced downwind. The applicator must compensate for this displacement at the downward edge of the application area by adjusting the path of the aircraft upwind. Leave at least one swath unsprayed at the downwind edge of the treated field.

Wind Speed: Do not apply at wind speeds greater than 15 mph at the application site.

Droplet Size: Apply as a medium or coarser spray (ASABE standard 572), and the minimum volume mean diameter (VMD) for spinning atomizer nozzles.

CHEMICAL AND PHYSICAL COMPATIBILITY AND PHYTOTOXICITY

Add the oil to 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 and/or spray intervals **have not** been previously used, spray a small area with the specified nozzles and spray pressure and wait several days. If sufficient time between sprays 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-MIXING: 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 limitations, precautions and rate specifications which appear on the label for these products: acephate (Orthene),

benomyl (Benlate), copper ammonium carbonate (CCN), copper hydroxide (Kocide), fenvalerate (Asana XL), Mancozeb, Maneb, methamidophos (Monitor), metalaxyl (Ridomil) and triadimefon (Bayleton).

Do Not tank-mix JMS Stylet-Oil with spreader stickers, Nu-Film-P or Nu-Film-17 (pinolene based products). Wait at least 10 days between an oil application and spraying pinolene-based products with fruit present.

Do Not tank-mix JMS Stylet-Oil® with highly ionized nutrient spray materials (Nutri-Leaf) (20-20-20), Bayfolan. These materials can be sprayed separately from oil. JMS Stylet-Oil® is compatible with urea (up to 5 lb. per 100 gal.) and epsom salt (MgSO4) (3 lb. per 100 gal.).

Do Not Use the following chemicals: captan, Folpet, oxythioquinox (Morestan), organic tin compounds. (Du-Ter), during, with or following an oil spray.

Do Not Use propargite (Omite) with an oil spray. Do not apply propargite within 30 days of an oil application.

Do Not Use chlorothalonil (Bravo) 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 anilazine (Dyrene), chlorothalonil (Bravo), dicloran (Botran), dicofol (Kelthane), Dikar, dinocap (Karathane), permethrin (Ambush, Pounce).

Copper: On grapes Do not use copper and oil together with fruit present.

Sulfur: On grapes: Do not apply sulfur within 10 days of an oil application. **On all other crops:** Do not apply micronized sulfur within 10 days of an oil application and do not apply oil within 14 days of an application of wettable or dusting sulfur.

GREENHOUSE

For greenhouse use: Apply specified rate for control of the greenhouse pest. Use ceramic hollow cone nozzles (ALBUZ® ATR (lilac); HCA (green) color or their equivalent). Apply weekly or every two weeks depending on level of pest infestation. Apply 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, speed of sprayer or size of nozzle.

FOR FRUIT AND NUT TREES:

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Almonds Apricots	Scale, Mites Fruit Tree Leafroller*	1-1.5 gal 2-3 gal	Dormant/delayed dormant.
	Scale, Mites	1 gal	Summer (foliar or cover sprays). Also postharvest. Do not apply to oil sensitive varieties.
Apple	Apple Red Bug European Fruit Lecanium Scale San Jose scale Fruit Tree Leafroller* European Red Mite	1-2 gal	Dormant/delayed dormant to 1/2" Green.
	Scurfy Scale	3 gal	
	Mites (including European Red Mite) Rust mite*, Leafhopper* San Jose Scale Rosy Apple Aphid* Fruit Tree Leafroller*	1-2 gal	Summer Use (foliar or cover sprays). Apply every 10-14 days depending on level of pest pressure. Also Postharvest to reduce overwintering pest pressure. Do not spray oil sensitive varieties.
	Powdery Mildew	1-2 gal	Apply at tight cluster and continue every 10-14 days through second cover spray. Use 2-gal rate and/or shorter spray interval when disease conditions are severe.
Cherries	Fruit Tree Leafroller*	1-2 gal	Dormant/delayed dormant.
	Mites, Scale	1-2 gal	Summer Use. Apply when mites first appear. Repeat sprays every 10-14 days. Postharvest sprays may be made to maintain control and reduce overwintering pest pressure. Do not apply to oil sensitive varieties.
	Powdery Mildew	1-2 gal	Preharvest Use: Use up to pit hardening stage. Apply at 10-14 day interval-shorten interval and/or up to 2-gal rate when disease conditions are severe. Do not use Guthion during, with or following the use of oil. Postharvest applications may be made to maintain control and reduce overwintering inoculum.
Mango*	Mites	1-1.5 gal	Apply every 2-3 weeks as necessary depending on level of pest pressure.
	Powdery Mildew	1-1.5 gal	For Powdery Mildew: Begin application before bloom. Repeat at bloom and every 2-3 weeks as necessary.
Olives	Mites, Scale	1.5 gal	Prebloom to Postbloom Buckshot.
Papaya*	Mites, Powdery Mildew Papaya ringspot virus	0.75-1.5 gal	For powdery mildew/mites: Spray every 10-14 days depending on level of pest pressure. For virus: Initiate sprays when seeds are germinated. Spray weekly using 400 psi spray pressure and ceramic hollow cone nozzles.

(continued)

FOR FRUIT AND NUT TREES (continued):

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Nectarines Peaches	Fruit Tree Leafroller*	2.5 gal	Dormant to delayed dormant.
	Cottony Peach Scale, Mites, Scale	3 gal 1-2 gal	
	Mites, Scale	1-2 gal	Summer Use (foliar or cover sprays). Postharvest applications can be made to maintain control and reduce over-wintering pressure.
	Powdery Mildew	1-2 gal	For powdery mildew begin at 5% bloom and continue at 10-14 day intervals until terminal growth phase stops. Do not apply to oil sensitive varieties.
Pears	Fruit Tree Leafroller*	3 gal	Dormant to Delayed Dormant -up to and including petal fall.
	Pear Leaf Blister Mite Pear Psylla*	2 gal	
	Red Spider Mites San Jose & Italian Pear Scale (Summer forms) Leafhopper* Pear Psylla*	1 gal 1-1.5 gal 1-1.5 gal 1.5-2 gal	Summer Use (foliar or cover sprays). Postharvest applications may be made to maintain control and reduce overwintering inoculum. Do not spray oil sensitive varieties.
	Powdery Mildew	1-2 gal	Apply at bud burst and continue every 10-14 days. Use up to 2-gal rate and/or shorter spray interval when disease conditions are severe.
Pecans	Obscure Scale	3 gal	Dormant.
Plums, Prunes	European Red Mite	2 gal	Dormant to 1/2" Green.
	European Fruit Lecanium Scale Mites, Scale	2 gal 1-1.5 gal	
	Mites, Scale	1-1.5 gal	Summer Use (foliar or cover sprays.) Watch for oil sensitive varieties. Spray a test area first.
Walnuts	Mites, Scale	1-1.5 gal	Delayed Dormant.
	Mites, Scale	0.5-1 gal	Late Spring to mid-summer. Do not apply after husk split. Do not spray oil sensitive varieties.

FOR VEGETABLES:

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Asparagus Bean Beet Cabbage Cauliflower Celery Cucumber Cucurbits Eggplant Lettuce Melon Okra Pepper Potato Pumpkin Squash Tomato	Leafhopper*, Leafminers, Mites, Whiteflies, Alternaria Leafspot, Gummy Stem Blight, Powdery Mildew, Rust	3-6 qts	Using ground equipment, spray for thorough coverage of upper leaf surface. For aphid-transmitted plant viruses use 400 psi spray pressure and ceramic hollow cone nozzles.
	Cucumber Mosaic Virus, Papaya Ringspot Virus, Pepper Mottle Virus, Potato Leafroll Virus, Potato Virus Y Tobacco Etch Virus, Watermelon Mosaic Virus 2, Zucchini Yellow Mosaic Virus	3 qts	

*Asterisk denotes crop, pest Not approved in California

FOR SMALL FRUIT, BERRIES & VINE CROPS:

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Blueberries Bushberries Caneberries	Mites, Powdery Mildew, Rust	3-6 qts	Using ground equipment, spray for optimum coverage of leaf surfaces. For fungal diseases use at least 200 psi spray pressure.
Strawberries	Leafminers*, Mites, Botrytis, Powdery Mildew	3 qts	Spray at no less than 400 psi using ceramic spray nozzles (ALBUZ® ATR, lilac color or their equivalent).
Grapes	Mealybugs, Mites, Leafhopper*, Whiteflies*,	1-2 gal	Using ground equipment, spray for optimum coverage of leaf surfaces. Repeat sprays every 10-14 days.
	Powdery Mildew, Botrytis		For powdery mildew -Make first application pre-bloom and continue every ten days to three weeks depending on level of disease pressure. Use up to 2-gal rate and/or 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 2-gal rate when disease conditions are severe. Oil will temporarily remove the bloom on grapes. Table grapes should not be sprayed within two weeks of harvest. Do not use copper and oil together with fruit present.
Hops*	Mites, Powdery Mildew	1-2 gal	For powdery mildew: Initiate sprays at early leaf stage. Continue sprays every 10-14 days. Mite control will be effective under the same spray interval as powdery mildew sprays. Discontinue sprays at burr development.

FOR FIELD CROPS:

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Cotton Field Corn Sugar beets Sweet Corn Tobacco	Earworm, Fall armyworm, Corn rootworm, Leafhopper, Leafminer, Mites, Whiteflies, Cercospora	3-6 qts	Using ground equipment, spray for optimum coverage of leaf surfaces. For fungal diseases use at least 200 psi spray pressure.

FOR NON-BEARING TREES:

CROP	PEST	Rate/100 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Apples Cherries Peaches Pears	Mites	1-2 gal	For mites apply every 10-14 days. Use up to 2-gal rate and or shorter interval during heavy mite infestation.
	Powdery Mildew	1-2 gal	For powdery mildew control, begin spraying before disease first appears. Spray every 10 -14 days, using at least 200 psi spray pressure and targeting spray for thorough coverage of leaf surfaces. Use 2-gal rate and more frequent interval under heavy disease pressure.

FOR ORNAMENTAL USE:

CROP	PEST	Rate/1 gal. water	TIMING & REMARKS (See Application/Compatibility Sections also)
Chrysanthemum Difffenbachia Philodendron Poinsettia	Leafminers, Mealybugs, Mites, Scale insects, Whiteflies,	1 oz	Use ALBUZ® ATR nozzles, lilac color or their equivalent. Apply weekly or every two weeks depending on level of pest infestation. Use 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 pressure, speed of sprayer or nozzle size.
Roses	Black spot, Powdery Mildew	1-2 oz	

*Asterisk denotes crop, pest Not approved in California

FOR GRASSES GROWN FOR SEED:*

CROP	PEST	Rate/A	TIMING & REMARKS (See Application/Compatibility Sections also)
Bluegrass Fescues Orchardgrass Perennial Rye-grass	Powdery Mildew, Rust	1-2 gal/A	With ground equipment, apply for thorough coverage when powdery mildew and rust pustules are noticeable and increasing in number, in late spring or early fall. Repeat at 14-21 day intervals. Use up to 2-gal rate under severe disease pressure. Spray with a minimum of 20 gal/A of water.

FOR PEPPERMINT AND SPEARMINT:

CROP	PEST	Rate/A	TIMING & REMARKS (See Application/Compatibility Sections also)
Peppermint Spearmint	Mites, Powdery Mildew	1-2 gal/A	With ground equipment, apply for thorough coverage when powdery mildew is present or mint is 5-6" tall. Repeat at 14-21 day intervals. Use 2-gal rate under severe disease pressure. Spray with a minimum of 20 gal/A of water.

FOR CITRUS: Do not exceed 159 pounds active ingredient per acre (in a maximum of 1500 gallons of spray mix per acre) when treating citrus crops in Texas and Florida. Do not exceed 212 pounds active ingredient per acre (in a maximum of 2000 gallons of spray mix per acre) when treating citrus crops in California.

CROP	PEST	Rate/100 gal Water	TIMING & REMARKS (See Application/Compatibility Sections also)
Lemons and Grapefruit	Mites Scale including California Red Scale	1-1.4 gal 1-1.6 gal	To enhance efficacy, spray during Fall, early Winter & Spring months when red scale are more easily controlled and trees generally less reactive to oil. For all citrus oil sprays ensure adequate soil moisture. Leaves should not wilt before noon.
Oranges (Navel & Valencia) Other Citrus Non-Bearing Citrus	Mites (including Rust Mite & Spider Mite) Black Scale California Red Scale Whitefly & Blackfly Sooty Mold Greasy Spot	1.0-1.4 gal 1.0-1.3 gal 1.3-1.6 gal 1.0-1.3 gal 1.0-1.3 gal 1.0 gal	Oils applied after Oct. may increase cold damage. Oils applied in Aug. and Sept. may affect solids content and retard coloring.

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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE STORAGE: Keep drum tightly closed in storage to prevent entry of water. Do not freeze. Store drum on side. Roll drum before use if stored over-season.

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

CONTAINER DISPOSAL:

Non-Refillable Containers <5 gallons: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple-rinse or pressure-rinse container (or equivalent) promptly after emptying.

Triple-rinse as follows: Empty remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure-rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

If container is not to be recycled, puncture and dispose of it in a sanitary landfill, or by other procedures approved by State and local authorities. Consult Federal, State, or local disposal for information on approved alternative procedures.

Non-Refillable Containers >5 gallons: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple-rinse or pressure-rinse container (or equivalent) promptly after emptying.

Triple-rinse as follows: Empty remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Repeat this procedure two more times.

(continued)

STORAGE AND DISPOSAL *(continued)*

Pressure-rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

If container is not to be recycled, puncture and dispose of it in a sanitary landfill, or by other procedures approved by State and local authorities. Consult Federal, State, or local disposal for information on approved alternative procedures.

Refillable Container (275 gallons): Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning the container before refilling is the responsibility of the refiller.

To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

If container is not to be recycled, puncture and dispose of it in a sanitary landfill, or by other procedures approved by State and local authorities. Consult Federal, State, or local disposal for information on approved alternative procedures.

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. To the extent permitted by applicable laws, 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 it 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 or User. Handling, storage and use of the product by Buyer and User are beyond the control of JMS Flower Farms, Inc. To the extent permitted by applicable laws, in no case shall JMS Flower Farms, Inc. be held liable for consequential, special or indirect damages resulting from the use of this product. To the extent permitted by applicable laws, the limit of JMS Flower Farms, Inc., liability shall be the purchase price for the quantity involved.



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Of Fungal Diseases, Aphid-Transmitted Plant
Viruses And Phytophagous Insects And Mites.**

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MINERAL OIL*	97.1%
INERT INGREDIENTS.	2.9%
TOTAL	100.0%

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FIRST AID

IF SWALLOWED - Call poison control center or doctor immediately for treatment advice. Do not give any liquid to the person. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED - Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING - Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

IF IN EYES - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

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EPA Registration No.: 65564-1

EPA Establishment No.: 14774-FL-07; 55206-MI-001;
51896-CA-050

Letters in lot number correspond to EPA Est. No.

GALLONS NET U.S. STANDARD