

## CAUTION

KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

### TECHNICAL INFORMATION

**ACTIVE CONSTITUENT:**  
812 g/L nC23 PARAFFINIC OIL  
(AS 1888-1976) UNSULPHONATED  
RESIDUE NOT LESS THAN 98.0%

Pack Sizes:  
20 L 1000 L



**A narrow range emulsifiable paraffinic oil for the management of pests as per Directions for Use.**

### SAFETY DIRECTIONS

#### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.  
If swallowed **DO NOT** induce vomiting, give a glass of water.

#### SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet that can be obtained from [www.fmccrop.com.au](http://www.fmccrop.com.au)

### GENERAL INSTRUCTIONS

This product controls aphids, lace bugs, leaf hoppers, mealybugs, mites, plant bugs, scale, whitefly and eggs of aphids, mites on vegetables, fruit trees, nut trees, certain field crops, shrubs, plantation trees, greenhouse plants, ornamental foliage plants and flowers. isoCLEAR® HPO can be used in combination with certain fungicides, herbicides and insecticides as a wetting agent/adjuvant / carrier as specified on the product's label.

#### PRECAUTIONS

##### GENERAL

Different plant stresses can have a cumulative effect. In general, follow good farming practice to minimise all other sources of plant stress. Avoid applying isoCLEAR® HPO when environmental conditions elevate plant stress.

**AVOID** spraying complex tank mixtures. In particular **DO NOT** spray:

- when the soil is dry
- if trees are suffering from moisture stress
- if hot weather (> 35°C) is imminent or has occurred in the previous 4 days
- if the shade temperature is expected to exceed 32°C
- in slow drying conditions

isoCLEAR® HPO sprays greater than 250 mL/100 L water should not be applied for at least one month after spraying with sulphur or lime sulphur, as severe injury may occur, especially if the oil is applied in hot weather.

**DO NOT** apply isoCLEAR® HPO in combination with Propargite\* or within four weeks of a Propargite application.

**DO NOT** apply Torque\* with isoCLEAR® HPO where rapid speed of action is required.

**DO NOT** apply isoCLEAR® HPO in combination with, or following a chlorothalonil application.

**DO NOT** use in combination with Supracide\* 400 Emulsifiable Concentrate Insecticide on mangoes after

fruit set and while fruit is on the tree.

**DO NOT** use isoCLEAR® HPO on mangoes during flowering or while fruit is on the tree.

#### COMPATIBILITY

##### CITRUS

##### APPLICATION

isoCLEAR® HPO is an effective insecticide when used alone to control light- moderate infestations of pests as indicated in the directions for use table. When a range of isoCLEAR® HPO rates is indicated, use the lower rate for light pest infestations and the high rate for moderate to heavy infestations, but only if weather and tree conditions are favourable (see general instructions – precautions). Alternatively, for heavy pressures, apply low rate 2-3 times at an interval of about a fortnight. **DO NOT** exceed maximum recommended annual dosage (see Precautions - Citrus section). Time applications to target crawler stage of pests.

Apply when trees are in good condition 7-10 days after rain or irrigation. Apply sprays thoroughly to ensure complete coverage is achieved on both sides of susceptible leaves throughout whole canopy. The preferred type of sprayer for large trees is the oscillating boom with outrigger. As a general guide, 4m high trees with heavy infestations of armoured scale could require spray volumes from 10,000 L to 14,000 L/ha, soft scales 8,000 to 10,000 L/ha, and mites 5,000 to 8,000 L/ha. Adjust volume proportionally for tree size, planting density, target foliage (e.g. flush growth or whole canopy), canopy density and degree of infestation.

When pest pressure is moderate to heavy, and/or your spray equipment cannot achieve coverage comparable to an oscillating boom with outrigger, consider using isoCLEAR® HPO in one of the mixtures indicated in the directions for use table. However, achieving thorough coverage should always be the aim no matter what mixture is used.

## PRECAUTIONS – CITRUS

### REFER TO PRECAUTIONS – GENERAL SECTION ABOVE.

If paraffinic oil is applied more than once from spring to autumn, either alone or in combination with other materials the total maximum dosage of oil used in commercial orchards should not exceed 3 L in Queensland, and 2 L in southern Australia.

**DO NOT** use rates higher than 0.6% in Queensland. Use high rate (1%) in southern Australia ONLY when all general spraying precautions are met (see PRECAUTIONS – General) and when pest pressure warrants. Always consider the low rate as the first spray option.

**DO NOT** apply when high rate of natural fruit drop is expected.

**DO NOT** apply within 4 weeks of harvest.

**DO NOT** apply Lorsban\* 500EC Insecticide in IPM programs. In SA, **DO NOT** spray isoCLEAR® HPO with Lorsban 500EC Insecticide if spraying in November/December.

**DO NOT** apply to Glen Retreat variety of mandarins.

**DO NOT** apply isoCLEAR® HPO with Supracide 400 Emulsifiable Concentrate Insecticide to any citrus.

**DO NOT** apply isoCLEAR® HPO in combination with Torque to Torque susceptible varieties of citrus such as tangerines, tangelos and some varieties of grapefruit.

**DO NOT** apply copper fungicides when slow drying conditions prevail or if it's likely to rain before spray is dry.

**DO NOT** use on copper shy varieties.

## BANANAS

### APPLICATION

High volume applications can be made from either a ground rig in a convenient volume of water e.g. 200 to 500 L/ha, or from the air in at least 30 L/ha water. Low volume aerial application does not require any further dilution of the mixture indicated.

isoCLEAR® HPO can be applied alone, with DMI fungicides or dithiocarbamate fungicides. When a range of oil rates is indicated, use the higher rate when weather conditions particularly favour disease development. Maintain good defoliation practices to reduce disease inoculum. Very old leaves, and leaves with advanced lesions should be removed, or infected parts of the leaf removed, prior to the application of DMI fungicides.

**Sth QLD and NSW:** Commence a protectant regime of fungicide sprays at the start of summer and continue until May. Alternate sprays according to an appropriate fungicide anti-resistance strategy using the following guidelines: Apply DMIs at least twice consecutively and to a maximum of 5 per season at 21 to 28-day intervals. Apply Dithane Rainshield\* Fungicide or Penncozeb\* 750DF Fungicide sprays at 3 to 4-week intervals from the ground and at 7 – 10 day intervals from the air.

**Nth QLD, WA and NT:** Alternate fungicides according to an appropriate fungicide anti-resistance strategy. Use dithiocarbamates as major component of strategy. Apply sprays at 10 – 14-day intervals during all periods favouring disease development. Extend this to 21 – 28 days during drier, cooler periods. Apply oil with all fungicides. Apply DMIs a maximum of 6 times per year and no more than twice consecutively. **DO NOT** apply DMIs from July – November.

**In Nth QLD only,** apply Dithane Rainshield Fungicide or Penncozeb 750DF Fungicide sprays at 2-week intervals during the wet season, 3 weeks after this, and 4 or 5 weeks

during the dry season. Prior to the next wet season return to 3-week intervals. Folicur\* 430SC Fungicide is approved for use in banana plantations interplanted with avocados.

## TANK MIXTURES

This product may be mixed with other pesticides to improve the level of kill or enhance coverage. User should read and follow all instructions on the label of the proposed tank mixed product.

## MIXING INSTRUCTIONS:

1. Add water to the mixing tank to allow proper agitation by pump or paddles.
2. Add other desired pesticides.
  - a) If wettable powder formulation – mix water and powder thoroughly so that powder is totally suspended in the water before the oil is added.
  - b) If other pesticide to be added is an emulsifiable formulation, do so after the oil and water has been thoroughly mixed.
3. Add oil under agitation when tank is  $\frac{3}{4}$  full. Top off with water to form a milky solution.
4. Maintain agitation until solution is completely used.
5. In small equipment lacking agitators, stir or shake diluted spray frequently during applications.
6. Flush fluid in sprayer hose lines back into tank reservoir if fluid is allowed to stand for more than 20 minutes.

## APPLICATION INSTRUCTIONS

The target must be completely covered in spray. Oil residue on the surface often acts as a feeding and ovipositional deterrent. However, the primary target is the pest itself as isoCLEAR® HPO is a contact pesticide. In most cases dilute applications (greater than 1400 L spray per hectare in horticultural crops) ensure best coverage. Speed of travel is extremely important; tractor speed from 1.6 kph to 5.4 kph is recommended, depending on crop size and target pest.

**DO NOT** spray when shade temperatures are or exceed 32°C.

## COMPATIBILITY

- isoCLEAR® HPO can be used with such pesticides as NPVs, Bts, pyrethroids, abamectin, Tracer II, Mancozeb and Folicur as stated on their respective directions for use labels.
- **DO NOT** use spray oil with Dimethoate, or any other product containing sulphur.
- If possible, either keep the spray equipment used for these compounds separate from the equipment used for isoCLEAR® HPO, or make sure that the sprayer is thoroughly cleaned, so that no residue from these compounds remains.
- **DO NOT** use with Carbaryl on deciduous fruit trees.

## TIMING THE TREATMENT

- Applicator must determine the precise timing to fit local growth and climate conditions. **DO NOT** exceed maximum rates or apply more often than recommended.
- May be used up to one day before harvest.

## STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a cool, well-ventilated area. **DO NOT** store for prolonged periods in direct sunlight. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. **DO NOT** burn empty containers or product.

Triple-rinse containers before disposal. Add rinsings to spray tank. **DO NOT** dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple-rinse container for disposal. Dispose of rinsate by adding it to the spray tank. **DO NOT** dispose of undiluted chemical on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.

## DIRECTIONS FOR USE

CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per ha				
Bananas	Cercospora Leaf Spot	NSW, ACT	4 L/ha	Apply in combination with mancozeb at 2.2-4.5 kg/ha in 200 to 500L of water. Apply at 3-4 week intervals, from December until late April. In North Queensland the interval may be reduced to 10-14 days in the wet season.
		Qld	3.5 L/ha	
	Cercospora Leaf Spot, Leaf Speckle	NSW, ACT, Sth Qld, WA	5 L/ha	Apply in combination with Tilt* 250 EC. Commence spraying in December and apply 4 to 5 times at 21 day intervals. Later use alternative fungicides if needed. Spray both sides of leaves.
	Cercospora Leaf Spot, Leaf Speckle, Cordana Leaf Spot	Nth Qld	5 L/ha	Apply in combination with Tilt 250 EC. Spray every two weeks from the start of the wet season in December and make a maximum of 6 applications. Later use alternative fungicides if needed. Spray both sides of leaves.
Cotton	Cotton aphids	NSW, Qld,WA, NT Only	2 – 5 L/ha	Apply by ground rig using minimum of 80L/ha of water. Use alone to control early to mid-season populations of less than 20 aphids per terminal. <b>DO NOT</b> rely on isoCLEAR® HPO alone to control more than 20 aphids per terminal shoot. If populations of aphids exceed 20 per terminal, use isoCLEAR® HPO Paraffinic Oil in a mixture with a registered aphicide.
	Defoliation Aid	NSW, ACT, Qld, WA	2 L/ha	Apply in combination with thiazuron (eg DROPP*) defoliant
	Carrier for certain ULV insecticides	NSW, Qld, only	3-5 L/ha	Apply in combination with ULV insecticides as specified on the insecticide label to ensure insecticide reaches it target.

CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per 100 L Water				
Apples	Mites (Eggs), including European Red Mite, Scales (Hard & Soft)	NSW, ACT, Vic, SA, WA, TAs only	2 L	Dormant or delayed dormant to half green tip
		Qld	3 L	
	Mites	NSW, ACT, VIC, SA, WA, Tas only	1 L	Summer (Foliar or Cover) or Post Harvest
Wetting agent/adjuvant/ carrier as recommended on fungicide and insecticide labels	Refer to particular pesticide label	All	500 mL – 5 L	isoCLEAR® HPO acts as a carrier/adjuvant/ wetting agent which may improve the performance of certain pesticides. Always check pesticide label for correct rates.
Pears	European Red Mite, Eggs, Scales	NSW, ACT, Vic, SA, WA	1-2 L	Dormant or delayed dormant (up to and including petal fall)
		Tas Only	2 L	
		Qld	3 L	
	Two Spotted Spider Mite	NSW, ACT, Vic, SA, WA, Tas only	1 L	Summer (Foliar or Cover) or Post Harvest
	Brown Mite, Pear Rust Mite	NSW, ACT, Vic, SA, WA, Tas only	1-2 L	
	Pear Leaf Blister Mite	NSW, ACT, Vic, SA, Tas, WA only	1.5-2 L	
Apricots Cherries	San Jose Scale	NSW, ACT, Vic, SA, WA only	2 L	Dormant
		Qld	3 L	
	Mites and Scales	NSW, ACT, VIC, SA, Tas Only	1-1.5 L	Summer (Foliar or Cover) or Post harvest.  Applications should not be made over oil sensitive varieties. DO NOT apply to trees lacking adequate moisture.

CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per 100L Water				
Almonds Peaches Nectarines	Aphids (Eggs), Mites (Eggs)	NSW, ACT, Vic, SA, WA, Tas Only	3 L	Dormant or delayed dormant
	San Jose Scales	NSW, ACT, Vic, SA, WA only	2 L	Dormant
	Mites and Scales	NSW, ACT, Vic, SA, WA only	1-2 L	Summer (Foliar or Cover) Post Harvest
Plums Prunes	Aphids (Eggs) Scales Mites (Eggs)	NSW, ACT, SA, WA, Tas Only	1.5-2 L	Dormant or delayed dormant. To half green tip.
	Mites Scales	NSW, ACT, VIC, SA, WA, Tas Only	1-1.5 L	Summer (Foliar or Cover) or Post Harvest. <b>DO NOT</b> apply over fresh market fruits after bloom starts to form as the oil will remove the bloom. Applications should not be made over sensitive varieties.
Pecans	Aphids (Eggs) Scales Mites (Eggs)	NSW, ACT, Qld, SA, WA, Tas Only	3 L	Dormant
	Aphids Mites	NSW, ACT, QLD, SA, WA, Tas only	1-1.5 L	Summer (Foliar or Cover) or Post Harvest
Avocado	Scale Insects	Qld	1.2 L to 1.6 L	Apply when heavy scale populations occur on stem, foliage or fruit.  <b>DO NOT</b> apply if trees need watering. Application is most effective against young crawler stages.
		NSW, ACT, WA	2 L	
Kiwi Fruit	Scale Insects	Qld	1.0 L to 1.6 L	
		NSW, ACT, WA	2 L	
Custard Apple	Scale Insects	Qld	1.0 to 1.7 L	
		NSW, ACT, WA	2 L	
Mango	Scale Insects, Wax scale, Mango Plant Hopper	Qld, NSW, WA, NT only	1-2 L	Apply after fruit picking when heavy scale populations occur on stem and foliage.

CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per 100L Water				
Shade Trees* and Shrubs including Conifers, Deciduous Broadleaf Evergreens and Woody Ornamentals, Ornamental Trees* Shrubs along city streets, other rights of way including Deciduous and Broadleaf Evergreens	Aphids Scales (Immature) Spider mites Whitefly (Immature)	NSW, ACT, VIC, SA, WA, Tas only	2-4L (winter)	Winter dormant period as needed for those plants that become dormant in winter.
			1-3L (summer)	Summer foliage (Foliar or Cover) as needed.
Flowers and Foliage Plants including Roses and other Flowering Shrubs, Foliage Ornamentals and Bedding Plants			2-3L (winter)	Winter Dormant period as needed.
			1-2L (summer)	Summer foliage (Foliar or Cover) as needed. <b>DO NOT</b> spray when buds are fully opened and/or shoot elongation is occurring. <b>DO NOT</b> apply to glasshouse roses.
Christmas Trees	Aphids Scales (Soft & Hard) (Immature) Spider mites		2-4L (winter)	As needed
			1-3L (summer)	As needed

**CAUTION:**

Spray no more than 4 times during growing season with two weeks minimum application interval.

**DO NOT** spray when buds are fully opened and shoot elongation is occurring.

**DO NOT** spray when there is no obvious moisture in the leaf or the plant is under stress. Avoid spraying open blooms. Bleaching and spotting has been observed with open blooms of certain plants.

Oil removes the glaucous (blue) bloom from some evergreens. Always use lower dosage or test spray oil sensitive plants first – **DO NOT** spray walnut foliage.

CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per 100L Water				
Blueberries	Mites Scales	All States	2 L	Foliage
			3 L	Dormant
Strawberries	Aphids Mites	NSW, ACT, SA, WA, Tas only	1 L	Dormant and Foliage
Olives	Scales (Black Scale, Soft Brown, etc)	All States	1 L	Best results are achieved when applied to crawlers in spring. Minimum of 1000L water per ha.
Grapes	Mealybugs	NSW, ACT, Qld, SA, WA, Tas only	4-6 Litres with 300 to 500 Litres Water per Hectare	Dormant – A tank mix using insecticides improves control Air carrier or Air blast type sprayers are strongly recommended to avoid plant injury and reduce effect on bloom of table grapes.
	Grapevine Scale	NSW, Vic, SA, WA, Qld Only	3 L	Apply as a post pruning spray in mid-winter when vines are fully dormant.
		Tas Only	2 L	
	Powdery Mildew	All States	1 L	Commence spraying just after woolly bud stage. Follow-up sprays should be applied every 14-21 days till bunch closure.
Asparagus Beans Beet Corn Cucurbits Peppers / Capsicums Radish Squash Tomatoes	Aphids Mites Thrips Leafhopper	All States (Except Qld for beans, tomato, corn, and peppers/ capsicums)	1-2 L	As needed
Corn (Sweet and Field) Sugar Beet	Aphids Mites Whitefly Bugs (immature)	NSW, ACT, SA, Tas, WA only	2 L	As needed
Chrysanthemum Diffenbachia Dracaena Ferns Gardenias Jade Plant Palms Philodendron	Aphids Scales Whitefly	All States	1 L-2 L	<b>DO NOT</b> apply to plants in direct sunlight behind glass. <b>DO NOT</b> use on Coconut Palm and Maidenhair Ferns. Chrysanthemum blooms have shown phytotoxic symptoms at the higher rate. Applicator should conduct a test for phytotoxicity by treating a few specimens before making a large-scale application. Protect floor, floor coverings and furnishings from overspray.
			2.5 mL- 5.0 mL/L	



CROP	PEST	STATE	APPLICATION RATE	CRITICAL COMMENTS
Litres of Oil in Dilute Spray per 100L Water				
Azalea Begonia Camelia Chrysanthemum Crown of thorns	Aphids Mealybugs Scale (Soft and Hard) Thrips Whitefly (Immature) Reduces number of Spider mites	All States	10 – 20 mL/1 L or 1 L – 2 L/100 L	<b>DO NOT</b> apply to plants in direct sunlight behind glass. <b>DO NOT</b> use on Coconut Palms and Maidenhair Ferns, Chrysanthemum blooms have shown phytotoxicity symptoms at the higher rate. Applicator should conduct a test for phytotoxicity by treating a few specimens before making a large-scale application. For greenhouse pests listed use once a week initially then as the pest is controlled decrease the frequency to every 2-3 weeks as needed.
Diffenbachia*			10 mL/1 L or 1 L/100 L	
Easter Lilly Fern gardenia Hibiscus foliage jade Plant Palm Philodendron			10 – 20 mL/1 L or 1 L – 2 L/100 L	
Poinsettia			10 mL/1 L or 1 L/100 L	
Reiger begonia zinnias			10 – 20 mL/1 L or 1 L – 2 L/100 L	
Hardy Plants	Leaf Polish	All States	10 mL/1 L or 1 L/100 L	

- Oil removes the glaucous (blue) bloom from some evergreens. Always use lower dosage or test spray oil sensitive plants first – **DO NOT** spray walnut foliage.

This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section.				CRITICAL COMMENTS
CROP	PEST/ DISEASE	STATE	RATE/100 L	
CITRUS	Citrus Leafminer	All States	250 to 500 mL (Citrus Leafminer control only) 500 mL to 1 L (when combining with Scale & Black Spot control)	Apply thoroughly and evenly to flush growth, wetting both sides of all immature leaves to point of run-off. Spray every 5 to 14 days during each flush period, commencing as soon as pest's silvery mines are observed on young leaves. The interval will be shorter during summer and early autumn. Cease spraying when leaves become mature. Four sprays in one year should be sufficient to achieve control and no more than 8 sprays should be applied.
	Red Scale	Vic, SA, WA, NSW, ACT only	0.6 to 1.0 L	Apply in December and/or February - March.
		Qld		Apply in late Nov/early Dec and in late Jan/early Feb if required – apply in combination with Methidathion 50mL/100L.
	White Wax Scale, Pink Wax Scale	Vic, WA, NSW, ACT only	0.5 to 1.0 L	Apply in Dec/early Jan.
		Qld		Apply in late Nov/early Dec and in late Jan/early Feb if required. Apply in combination with methidathion 50mL/100L, carbaryl 70g/100L, promecarb 50g/100L, soda ash 500-750g/100L or washing powder 500-750g/100L. Apply mid Dec/early Jan. Repeat in Feb.
	White Wax Scale, Pink Wax Scale, Black Scale	Tas, WA only		Apply December / early January. Repeat in February.
	Circular Black Scale	Qld only	0.5 to 1.0 L	Apply between Aug-Dec. A second application may be necessary for heavy infestations.
		WA only		Apply in December/Early January. A second application may be necessary for heavy infestations.
Soft Brown Scale	Tas, WA only	0.5 L to 1.0 L	Apply between Jan to April.	

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION**

**WITHHOLDING PERIOD  
DO NOT HARVEST FOR 1 DAY AFTER APPLICATION**

## **NOTICE TO BUYER**

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The product must be used and applied strictly in accordance with the label instructions and other directions for use. It is impossible to eliminate all risks associated with the use of this product. Such risks may arise from factors such as weather conditions, soil factors, off target movement, unconventional technique, presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of FMC or the Seller. Buyer accepts these risks.

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### **IN A MEDICAL EMERGENCY CALL 1800 033 111 ALL HOURS**

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