

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

Kendon

ALL SEASONS WHITE OIL INSECTICIDE

ACTIVE CONSTITUENT:
825 g/L PETROLEUM OIL

For control of scale insects and certain other insects on citrus, shrubs, roses, ornamentals and for use as a spreader.



500 mL 1 Litre

Kendon Chemical & MNFG. CO. PTY. LTD.
71 McCure Street, Thornbury, VIC. 3071 (03) 9497 2822
AN AUSTRALIAN OWNED COMPANY. EST. 1950



HOW TO USE

DO NOT spray when shade temperatures exceed 30°C or higher.
DO NOT spray when soil is dry or trees are suffering from moisture stress.

PLANT	INSECT	RATE	HOW TO APPLY
Deciduous fruit trees & roses	Scale, Aphids, Mites & Mealy bugs	20 mL per litre of water	Apply in Winter after pruning and before bud burst or at other times when pests occur.
Citrus Trees	Citrus leaf miner	2.5-10 mL per litre of water	At intervals of 5 to 14 days when young flush growth is present.
	Red, White wax & other scales	20 mL per litre of water	Spray when pests appear. Repeat after 4 weeks.
Indoor Plants & Ornamental Shrubs	Scale insects, Mealy bugs, Spider Mites	20 mL per litre of water	Avoid spraying citrus in late Autumn.
Daphne		10 mL per litre of water	

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED.

DO NOT PICK EDIBLE PLANTS FOR 1 DAY AFTER SPRAYING.

HOW TO PREPARE:

Pour the required amount of water and then add Kendon All Seasons White Oil Insecticide and stir well. When using in combination with other pesticides, mix the pesticides first according to the manufacturers instructions, then add Kendon All Seasons White Oil Insecticide last. Maintain continuous agitation while spraying.

METHOD OF APPLICATION:

Spray to cover both sides of leaves and to wet branches thoroughly. Rinse equipment after use.

COMPATIBILITY:

Kendon All Seasons White Oil Insecticide can be used in conjunction with Bordeaux

and malathion if used at low-oil strengths. Spray coverage is improved with the inclusion of Kendon All Seasons White Oil Insecticide.

CAUTION:

DO NOT combine with Carbaryl, Lime Sulphur or other sulphur containing sprays. Certain plants are sensitive to oil sprays. Test on a small sample first if in doubt.

STORAGE AND DISPOSAL:

Store in the closed, original container in a cool, dry place out of reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

FIRST AID:

If poisoning occurs, contact a doctor or Poisons Information Centre on 13 11 26. If swallowed, do NOT induce vomiting. Give a glass of water.

CONDITIONS OF SALE:

This product as supplied is of high grade and believed to be suitable for any purpose for which it is expressly supplied and must be used in accordance with the HOW TO USE section given on this label. No responsibility is accepted in respect of this product, save those non-excludable conditions implied by the Trade Practices Act or any applicable State Legislation.

APVMA No.

49333/500-1/0507

500mL



9 317904 011065

1Litre



9 317904 011089

SIZE: 192MM WIDE X 80MM DEEP



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For control of Scale Insects on Citrus and Grapes, Mites on Pome and Stone Fruit Trees, and Cercospora, Cordana, Leaf Spots, Leaf Speckle on Bananas, Insects on Ornamentals and for use as a Spreader as per the DIRECTIONS FOR USE in the attached LABEL LEAFLET.

IMPORTANT: READ THE ATTACHED LABEL LEAFLET BEFORE USING THIS PRODUCT

■ 2 Litre ■ 2.5 Litre



IN A TRANSPORT
EMERGENCY DIAL 000
POLICE OR FIRE BRIGADE

SPECIALIST ADVICE
IN EMERGENCY ONLY
(03) 9497 2822

APVMA Approval No: 49333/2-2.5L/0507

DOM:



2 LITRE

BN:



2.5 LITRE

Kendon Chemical & MNFG. CO. PTY.LTD.
71 McClure Street Thornbury Vic. 3071
Ph: (03) 9497 2822 - Fax: (03) 9499 7225
AN AUSTRALIAN OWNED COMPANY. EST 1950

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT
Do not contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL:
Keep out of reach of children.

Store in the closed, original container in a well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight. Triple or preferably, pressure rinse empty containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site. Break, crush and or puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt. In the event of spillage absorb onto sand or chemical absorbent. Remove residue with detergent and hot water. Dispose of by normal waste disposal methods conforming to local authority codes.

FIRST AID:

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MATERIAL SAFETY DATA SHEET:

For further information refer to the Material Data Sheet.

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■ 5 Litre ■ 10 Litre ■ 20 Litre



IN A
TRANSPORT EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE

SPECIALIST ADVICE
IN EMERGENCY ONLY
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APVMA Approval No: 49333/5-20L/0507

DOM: BN:



5 LITRE



10 LITRE



20 LITRE

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DIRECTIONS FOR USE LEAFLET

Kendon Chemical & Mfg Co Pty Ltd
71 McClure Street
Thornbury, Victoria, 3071
Telephone: (03) 9497 2822

AN AUSTRALIAN OWNED COMPANY, EST. 1950

DIRECTIONS FOR USE

RESTRAINTS: Do Not spray when shade temperatures exceed 30°C

Do Not spray when soil is dry or trees are suffering from moisture stress

Crop	Pest	State	Rate	Critical Comments
Citrus except 'Glen Retreat' variety Mandarins	Citrus Leafminer	Qld NSW ACT Vic Tas SA WA	For control of Citrus Leafminer use 0.5L/100L, if there is also a need to control other pests eg Red Scales then use 0.5-1L/100L	During each flush cycle spray every 5 to 14 days. In summer and early autumn spraying will be needed more frequently than in mid to late autumn. Sprays must be applied thoroughly, ensuring that susceptible leaves are covered on both sides. PRECAUTIONS: if petroleum spray oil is applied more than once from spring to autumn, either alone or in combination with other materials, the total strength of oil used in Queensland and South Australia, and 2.5L in NSW and Victoria. Do not spray citrus with sprays containing 1 to 1.2L product/100L water before October or after mid March. Do Not spray when the soil is dry; trees must not be suffering from moisture stress when sprayed. Ensure that oil-water mixtures held in spray tanks or containers during application are continually agitated or stirred to prevent the oil separating from the water. Petroleum oil sprays greater than 250ml product/100L 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.
Red Scale		Vic SA WA	1.2L/100L	Apply between mid-December and mid-March
		NSW ACT	1.3-2L/100L	
		Qld	1-1.7L/100L	Application late November to early December. Another application late January early February if required. Tank mix with methidathion 50g/100L
White Wax Scale, Pink Wax Scale		Vic WA	1.2L/100L	Apply between mid-December and mid-March
		NSW ACT	1.3-2L/100L	
		Qld	1L/100L	Application late November to early December. Another application late January to early February if required. Tank mix with methidathion 50g/100L, carbaryl 70g/100L, promecarb 50g/100L, soda ash 500-750g/100L, or washing soda 500-750g/100L.
Black Scale	Tas WA	1.8-2.5L/100L	Application mid December to early January. Apply again in February.	
Soft Brown Scale	Tas WA	1.8-2.5L/100L	Application January/April	

Crop	Pest	State	Rate	Critical Comments	
Pome Fruit Stone Fruit	San Jose Scale, Oyster Shell Scale, Bryobia Mite Eggs, European Red Mite Eggs.	NSW ACT Vic Tas SA WA	2L/100L	Application during dormant period up to green tip (Pome Fruit) or Bud Swell (Stone Fruit). For WA apply in combination with a recommended chemical treatment for San Jose Scale.	
	Two Spotted Mite	Qld NSW ACT	3L/100L		
Bananas	Cercospora Leaf spot	NSW	4L/Ha	Apply in combination with mancozeb at 2.4-4.5kg/ha in 200-500L of water. Apply at 3-4 week intervals from December until late April. In Nth Qld the intervals may be reduced to 10-14 days in the wet season.	
		Qld	3.5L/Ha		
	Cercospora Leaf Speckle, Leaf Spot	NSW Sth Qld	12L/Ha		As above in a minimum of 12L of water. Starting in November, early December apply as a mist at intervals of not more than 3 weeks until April. Spray both sides of leaves.
		NSW Sth Qld	5L/Ha		Apply with propiconazole 250EC at 200-400ml/Ha. Begin spraying in December and apply 4-5 times at 21 day intervals. If required use alternative fungicides after this. Spray both sides of leaves.
Cercospora Leaf Spot, Leaf Speckle, Cordana Leaf Spot	Nth Qld	5L/1a	Apply with propiconazole 250EC at 200-400ml/Ha. Spray from the start of the wet season in December every two weeks for a maximum of 6 applications. If required use alternative fungicides after this. Spray both sides of leaves.		
Scale insects		Qld NSW WA	2L/100L	Use when heavy scale populations are present on foliage, fruit or stems. If trees need watering do not apply. Efficacy is best against young crawler stages.	
Avocado	Scale Insects	Qld	1.2 or 1.6L/100L	Use when heavy scale populations are present on foliage, fruit or stems. If trees need watering do not apply. Efficacy is best against young crawler stages	
		NSW WA	2L/100L		
Kiwi Fruit	Scale Insects	Qld	1-1.6L/100L		
		NSW WA	2L/100L		
Custard Apple	Scale Insects	Qld	1-1.7L/100L		
		NSW WA	2L/100L		
Mango	Scale Insects	Qld	1.25L/100L		
		NSW WA	2L/100L		
Grapes	Grapevine Scale	Qld NSW ACT Vic SA WA	3L/100L	Control is possible if the dormant vines are sprayed in winter preferably after pruning.	
Roses	Scale, Aphids, Mites and Mealy Bugs	All	2L/100L	Apply in winter after pruning and before bud burst or at other times when pests appear.	

Crop	Pest	State	Rate	Critical Comments
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, Vic, SA, WA, Tas	2-4L (Winter)	Winter dormant period as needed for plants that become dormant in winter.
			1-3L (Summer)	Summer (foliar or cover) as needed.
Plants & Ornamental Shrubs	Scale Insects, Mealy Bugs, Spider Mites			Spray when pests appear. Repeat after 4 weeks.
Daphne			1L/100L	
As a Spreader	All pests above	Qld NSW Vic Tas SA WA	0.5L/100L	Use in conjunction with parathion, malathion, thiram and ziram if used at low oil strengths. Spray coverage is improved with the inclusion of Kendon All Seasons White Oil.

* Oil removes the glaucous (blue) from some evergreens. Always use lower dosage or test spray oil sensitive plants first. Do not spray Walnut foliage.

PEST	SPRAYER	VOLUME OF SPRAY (L/Ha)		
		500ml**	1.0L**	2.0L**
Red Scale	Oscillating boom with Outrigger		8000-12000	
	Airblast with tower		9000-14000	
	Rotary Atomiser		8000-12000	
Young Soft Scales	Oscillating boom with Outrigger		6000-10000	6000-10000
	Airblast with tower		6000-10000	6000-10000
	Rotary Atomiser		6000-8000	6000-8000
Citrus Red Mite	Oscillating boom with Outrigger	7000-10000	5000-8000	
	Airblast with tower	7000-10000	5000-8000	
	Rotary Atomiser	7000-8000	4500-6500	
Rust Mites	Oscillating boom with Outrigger	7000-10000	5000-8000	
	Airblast with tower	7000-10000	5000-8000	
	Rotary Atomiser	7000-8000	4500-8000	
Citrus Leaf Miner	Oscillating boom with Outrigger	3000-4000		
	Airblast with tower	3000-4000		
	Rotary Atomiser	3000-4000		
Young Mealybugs*	Oscillating boom with Outrigger		10000	10000-12000
	Airblast with tower		10000	10000-14000
	Rotary Atomiser		8000	8000-10000
Greenhouse Thrips*	Oscillating boom with Outrigger		10000-12000	
	Airblast with tower		10000-12000	
	Rotary Atomiser		8000-12000	

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** Registered Trade Mark of Hoechst Schering Agrevo GmbH, Federal Republic of Germany.

WITHOLDING PERIOD: Do not apply later than 1 day before harvest.

GENERAL INSTRUCTIONS

Apply when trees are in good condition 7 - 10 days after rain or irrigation.

MIXING INSTRUCTIONS

Pour the required amount of water into the mixing tank then add the Kendon All Seasons White Oil and stir well. When using in combination with other pesticides, mix the pesticide first according to the manufacturers instructions, then add Kendon All Seasons White Oil last. Maintain continuous agitation while spraying.

SPRAYING INSTRUCTIONS

Refer to the table for recommended spray volumes. These are based on mature, four metre high orange trees (250 single planted or 500 double planted trees per hectare). Volumes in Bold typeface mean that the same spray may need to be applied twice in one season. Volumes in normal typeface indicate that one spray per season is generally sufficient. Where a range of values is given, the lower value is suitable for low to medium infestations in the presence of good natural enemy activity. The higher value is for heavy infestations, and may also be suitable for the production of fresh fruit. Application for the control of soft scales, wax scales and mealy bugs must be applied when the youngest stages of the pests predominate. *Single season applications, or the first of two sprays, for Greenhouse Thrips and Mealy bugs should be made post harvest, initially in late spring / early summer before new season fruits start to touch. **Volume of Kendon All Season White Oil per 100L of Water. Run-off should not be considered as wastage as it is generally better to apply higher volumes with less oil than lower volumes with more oil. Thorough coverage is very important and must include the tops of trees. Maintain continuous agitation while spraying.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT apply Sertin™ 186 EC and Kendon All Seasons White Oil in tank mixes of methazole or ioxyntil as crop damage may occur.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Do not contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL

Keep out of reach of children.

Store in the closed, original container in a well-ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight. Triple or preferably, pressure rinse empty containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site. Break, crush and or puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt. In the event of spillage absorb onto sand or chemical absorbent. Remove residue with detergent and hot water. Dispose of by normal waste disposal methods conforming to local authority codes.

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MATERIAL SAFETY DATA SHEET

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APVMA Product No: 49333

