

POISON

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

Ospray Pirimicarb WG

APHICIDE

ACTIVE CONSTITUENT: 500 g/KG PIRIMICARB
(AN ANTI-CHOLINESTERASE COMPOUND)

GROUP **1A** INSECTICIDE

For the control of certain Aphids on crops and pastures
as specified in the Directions for Use table

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USING THIS PRODUCT

Contents 1Kg



Ospray Pty Ltd ABN 23 110 199 169
50 Middleton Road
Cottonvale QLD 4375 AUSTRALIA
Phone: 1800 624 597
www.ospray.com.au
Part of the CHEMINOVA Group



STORAGE AND DISPOSAL

Store in the closed original container in a dry, well-ventilated area, as cool as possible, out of direct sunlight. Store in a locked room or place away from children, animals, food, feedstuffs, seed and fertilizers.

1kg: Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals onsite. If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Product is poisonous if absorbed by skin contact, inhaled or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. DO NOT inhale dust or spray mist. Obtain an emergency supply of atropine tablets 0.6mg. When opening the container, preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist, or equivalent clothing, elbow-length PVC gloves, face shield or goggles. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.

FIRST AID

If swallowed, splashed on skin or in eyes, or inhaled contact a doctor or Poisons Information Centre Phone Australia 131126 or doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

MATERIAL SAFETY DATA SHEET

For more information refer to the Material Safety Data Sheet (MSDS) which can be obtained from the supplier.

MANUFACTURERS WARRANTY AND EXCLUSION OF LIABILITY

Ospray Pty Ltd has no control over storage, handling and manner of use of this product. Where this material is not stored, handled or used correctly in accordance with directions, no express or implied representations or warranties concerning this product (other than non-excludable statutory warranties) will apply. Ospray Pty Ltd accepts no responsibility for any loss arising from incorrect storage, handling or use.

APVMA Approval No: 63123/1kg/0608

Batch No:

Date of Manufacture:



UN No. 2757	CARBAMATE PESTICIDES, SOLID TOXIC, N.O.S (CONTINAS PIRIMICARB)
HAZCHEM 2X	
PACKAGING GROUP III	

IN A TRANSPORT EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE

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DIRECTIONS FOR USE:

Restraints: DO NOT apply from the air when the crosswind is less than 3 km/hr.

1. FRUIT CROPS – TREE AND VINE CROPS

CROP	PEST	STATE	RATE		WHP	CRITICAL COMMENTS
			Per 100L	Per ha		
<p>RATE In the following table: "Fruit Crops – Tree and Vine Crops" all rates given are for dilute spraying. For concentrate spraying, refer to Mixing/Application section.</p>						
<p>CRITICAL COMMENTS For all uses in this table "Fruit Crops – Tree and Vine Crops": Apply by dilute or concentrate spraying equipment. Apply the same total amount of product to the target crop whether applying this product by dilute or concentrate spraying methods.</p>						
Apple	Woolly Aphid	NSW, ACT, Vic, Tas, SA, WA only	50 g	1.1-1.7kg	2 days	Use the higher rate when less than 2200L of spray per ha. Add 18 mL of a 600g/L Non-ionic surfactant per 100L.
Citrus	Citrus Aphid	NSW, ACT, Vic, Tas, SA, WA only	50 g	1.1kg	2 days	Apply when aphids appear. Use at least 2200L spray per ha.
	Aphids	Qld, WA only	2.5 g	-		Apply only where pest management is being implemented and only when it is apparent that parasite predators will not control the infestation within a reasonable time.
Stone Fruit	Black Peach Aphid, Green Peach Aphid, Cherry Aphid	All States	50 g	1.1 kg		Apply at pink bud or when aphids appear. Use at least 1100L spray/ha.

2. FRUIT CROPS – NON TREE AND VINE CROPS

CROP	PEST	STATE	RATE		WHP	CRITICAL COMMENTS
			Per 100L	Per ha		
Blueberries	Aphids	Qld, WA only	50 g	-	2 days	-
Pepinos			35 g	-		Thorough coverage is necessary. If used in conjunction with predatory mites, apply before release or only after mites have fully established within the crop.
Strawberries						

3. VEGETABLES

CROP	PEST	STATE	RATE		WHP	CRITICAL COMMENTS
			Per 100L	Per ha		
Artichokes (globe) Asparagus	Aphids	All States	50 g	-	2 days	-
Beetroot	Green Peach Aphid	Vic, Tas, WA only	-	1 kg		Use at least 500L spray/ha plus 18mL/100L 600g/L Non-ionic surfactant. Apply as beans emerge and thereafter whilst aphid attack continues. Spray thoroughly.
Beans	Cowpea Aphid (<i>Aphis craccivora</i>)		500 g			
Broad beans, Lima beans	Aphids	All States	50 g	-		Apply every 10-14 days commencing 1 week after planting. Use 500L spray per ha. Add 18mL of a 600g/L Non-ionic surfactant per 100L. If lower spray volumes per ha are used, increase the rate per 100L to maintain the equivalent rate of product per ha. Use the higher rate if temperature falls below 20°C.
Broccoli, Brussels Sprouts, Cabbages, Cauliflowers	Cabbage Aphid	All States	100-200g	500g or 1 kg		Spray when aphids are detected and repeat as necessary. Use the higher rates if applied in conditions below 20°C. Apply every 5-10 days during periods of rapid plant growth to delay virus buildup. Use the higher rates if applied in conditions below 20°C.
Brussels Sprouts, Cabbages, Cauliflowers	Green Peach Aphid	All States				
Chinese cabbages	Cabbage Aphid, Green Peach Aphid	All States				
Capsicums	Aphids	All States				
Cucurbits						
Endive, Garden Cress		All States	50 g	-		-
Kale	Cabbage Aphid, Green Peach Aphid	All States	100-200g	500g-1kg		Apply every 10-14 days commencing 1 week after planting. Use 500L spray per ha. Add 18mL of a 600g/L Non-ionic surfactant per 100L. If lower spray volumes per ha are used, increase the rate per 100L to maintain the equivalent rate of product per ha. Use the higher rate if temperatures falls below 20°C. Apply every 5-10 days during periods of rapid plant growth to delay virus buildup.
Kiwano	Aphids	All States				Spray when aphids are detected and repeat if necessary. Use the higher rates if applied in conditions below 20°C. For use in IPM programmes where <i>Helicoverpa</i> resistance strategy is being practiced.
Leeks			50 g	-		
Lettuce		All States	100-200g	500g-1kg		-
Okra		All States	50g	-		Spray when aphids are detected and repeat if necessary. Use the higher rate if applied in conditions below 20°C.
Peas		All States NSW only	100-200g	500g-1kg		-
Potatoes	Potato Aphid	All States	250g-500g	500g or 1kg		Apply in 200L spray per ha when aphids first appear. If higher spray volumes per ha are used, decrease the rate per 100L to maintain the equivalent rate of product per ha. Use the higher rate if temperature falls below 20°C.
Radishes	Cabbage Aphid, Green Peach Aphid	All States	100g-200g	500g-1kg		Apply every 10-14 days commencing 1 week after planting. Use 500L spray per ha. Add 18mL 600g/L Non-ionic surfactant per 100L. If lower spray volumes per ha are used, increase the rate per 100L to maintain the equivalent rate of product per ha. Use the higher rate if temperature falls below 20°C.
Shallots, Spinach	Aphids	All States	50 g	-		-
Swedes, Turnips	Cabbage Aphid, Green Peach Aphid	All States	100-200g	500g-1kg		Apply every 10-14 days commencing 1 week after planting. Use 500L spray per ha. Add 18mL 600g/L Non-ionic surfactant per 100L. If lower spray volumes per ha are used, increase the rate per 100L to maintain the equivalent rate of product per ha. Use the higher rate if temperature falls below 20°C.
Tomatoes	Aphids	All States	100-200g	500g-1kg		Spray when aphids are detected and repeat if necessary. Use the higher rates if applied in conditions below 20°C.
Watercress	Aphids	All States	50 g	-		-

4. ORNAMENTALS

CROP	PEST	STATE	RATE		WHP	CRITICAL COMMENTS
			Per 100L	Per ha		
Rose, Chrysanthemums	Rose Aphid, Chrysanthemum Aphid	All States	50 g	8g/15L knapsack	-	Apply when aphids appear. Spray to give complete coverage of plants.
Ornamentals	Aphids	NSW, ACT, WA only		-		If applied in conjunction with predatory mites (<i>Phytoseiulus persimilis</i>) apply before release or only after mites have become fully established. DO NOT apply more than two (2) sprays in quick succession where IPM is practiced. Where roses are grown in dense hedges and IPM is used, spray on the upper half of the hedge where aphids are attacking the buds. Allow the lower half of the hedge to serve as a refuge for <i>P. persimilis</i> . In such situations Ospray Pirimicarb WG should not be mixed with a fungicide which requires very careful coverage. Note: Because of the wide range of crops and pests encompassed under ornamentals the phytotoxicity and efficacy of this compound cannot be guaranteed under all uses. Test the chemical for phytotoxicity on a small area of crop before widespread usage.
		Qld, WA only	35 g	-		

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HAZCHEM 2X	
PACKAGING GROUP III	
IN A TRANSPORT EMERGENCY DIAL 000 POLICE OR FIRE BRIGADE	

5. BROADACRE CROPS

CROP	PEST	STATE	RATE		WHP	CRITICAL COMMENTS
			Per 100L	Per ha		
Canola	Cabbage Aphid (<i>Brevicoryne brassicae</i>), Green Peach Aphid (<i>Myzus persicae</i>)	All States	-	500g or 1kg	14 days harvest/ grazing	Apply when aphids first appear using 30-100L water/ha (ground rig) or 20-50L/ha (aerial). Use higher rate if temperature falls below 20°C. Add 18mL 600g/L Non-ionic surfactant per 100L spray.
Cotton	Cotton Aphid (<i>Aphis gossypii</i>), Green Peach Aphid (<i>Myzus persicae</i>)	NSW, Qld, WA only	-	500g or 750g Aerial Application Spray volume of 30-50 L/ha Ground Application Spray volume of 100 L/ha minimum	21 days harvest/ grazing	Thorough spray coverage is essential to produce best results. Stage 1: Apply when aphids exceed 90% of plants infested. Stage 2: Apply when aphids exceed 95% of plants infested. Stage 3: Apply when aphids exceed 50% of plants infested, or if 1% bolls are open and honeydew is present apply when aphids exceed 10% of plants infested. If a spray is required for another pest, the aphid threshold for each phase should be reduced by half to determine the need to spray for aphids; eg. 50% becomes 25% of plants infested. Use OSPRAY PIRIMICARB no more than twice per season. Adhere to the resistance management strategy and rotate chemistry. DO NOT use OSPRAY PIRIMICARB as consecutive sprays.
Duboisia	Aphids	Qld, WA only	50 g	1.1 kg	-	Apply when population warrants.
Lucerne, Medic pastures	Spotted Alfalfa Aphid, Blue Green Aphid	All States	-	100-150g in 200-300L water	3 days grazing	Application: High rate to be used when there is a high aphid population density or with dense crop growth. Complete coverage and penetration of the crop is essential. Timing (Qld only): On seedling lucerne treatment is necessary when one or two aphids are present per plant. Established lucerne and medics (Spring and Summer) – spray when there are 20-40 aphids per stem. Spotted Alfalfa Aphid (SA,NSW,WA and Tas only): Apply when aphids begin to build up on stems and repeat as necessary. Spotted Alfalfa Aphid and Pea Aphid (Vic only): Seedling lucerne and medics – treat when 1-2 aphids per plant are present. Established lucerne and medics (Spring and Summer) – spray when there are 20-40 aphids per stem. Tas only: A cold weather adapted species which may be found at most times of the year. Spraying should be carried out when aphids begin to increase and be repeated as necessary. For the control of both the above lucerne and medic pasture pests OSPRAY PIRIMICARB at the recommended rate should be applied in 200-300L of water per ha. Complete coverage and penetration of the crop is essential. Blue Green Aphid: This aphid is cooler weather Tolerant and will be found at all times of the year. Spraying should be carried out as aphids are observed. In some areas Spotted Alfalfa Aphid has developed tolerance to pirimicarb and in those areas OSPRAY PIRIMICARB will not give satisfactory control. However, apparent tolerance should not be confused with poor application. Consult your local Ospray or Department of Agriculture representative for local information.
Lucerne	Pea Aphid	Vic, WA only	-	100-150g	3 days grazing	Apply when aphids begin to build up on stems. Repeat as necessary. Use 200-300L per ha. Use the higher rate when there is a high aphid population density or dense crop or when temperature falls below 20°C.
Lupins	Green Peach Aphid	NSW, ACT, Vic, WA only	-	250 g	6 weeks harvest/ grazing	Apply when aphids first appear using 20-100 L/ha (ground rig) or 4-15 L/ha (aerial). Repeat as necessary. If low relative humidity conditions prevail add 1% or 10% Summer Spray Oil (DC-Tron or Caltex) to spray solution for ground and aerial application respectively. Note: For best coverage and hence best results with aerial application, apply when a slight crosswind with a minimum speed of 3 km/hr is present.
	Cowpea Aphid	NSW, ACT, Vic, WA only				Apply when aphids first appear. Good coverage of the infested area is essential. Apply in 30-100 L/ha for aerial application. Repeat as necessary. If low relative humidity conditions prevail add Summer Spray Oil to the mix.
	Green Peach Aphid	WA only		300 g		
Winter Cereals	Aphids (<i>Rhopalosiphum maidis</i>)	All States	-	150 g	6 weeks harvest/ grazing	Apply when 20 or more aphids are present per tiller and when the crop is between emergence of last leaf and flowering stages. Use 20-100 L/ha (ground rig) or 4-15 L/ha (aerial). If low relative humidity conditions prevail add Summer Spray Oil as for lupins. Where there is concern for infection by Barley Yellow Dwarf Virus, spraying should be carried out as soon as aphids are located in the crop.
	Aphids (<i>R. maidis</i> , <i>R. paddi</i>)	WA only		250-300g		

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

WITHHOLDING PERIODS:

FRUIT, VEGETABLES:	DO NOT HARVEST FOR 2 DAYS AFTER APPLICATION.
CANOLA:	DO NOT HARVEST, GRAZE OR CUT FOR STOCKFOOD FOR 14 DAYS AFTER APPLICATION.
COTTON:	DO NOT HARVEST, GRAZE OR CUT FOR STOCKFOOD FOR 21 DAYS AFTER APPLICATION.
LUCERNE, MEDIC PASTURES:	DO NOT HARVEST, GRAZE OR CUT FOR STOCKFOOD OR FEED TO POULTRY FOR 3 DAYS AFTER APPLICATION.
LUPINS, WINTER CEREALS:	DO NOT HARVEST, GRAZE OR CUT FOR STOCKFOOD OR FEED TO POULTRY FOR 6 WEEKS AFTER APPLICATION.

GENERAL INSTRUCTIONS

MIXING

Fill tank 50 to 75% full then start agitation. Slowly pour granules into tank and maintain agitation throughout spraying.

DO NOT pre-mix OSPRAY PIRIMICARB granules.

APPLICATION

If this product is applied when the temperature is less than 15°C it is essential to have thorough spray coverage for quick and total aphid control.

Fruit Crops – Tree and Vine Crops:

Dilute Spraying

Use a sprayer designed to apply high volumes of water up to the point of run-off and matched to the crop being sprayed. Set up and operate the sprayer to achieve even coverage throughout the crop canopy. Apply sufficient water to cover the crop to the point of run-off. Avoid excessive run-off. The required water volume may be determined by applying different test volumes, using different settings on the sprayer, from industry guidelines or expert advice. Add the amount of product specified in the Directions For Use table for each 100L of water. Spray to the point of run-off. The required dilute spray volume will change and the sprayer set up and operation may also need to be changed, as the crop grows.

Concentrate Spraying

Use a sprayer designed and set up for the concentrate spraying (that is a sprayer which applies water volumes less than those required to reach the point of run-off) and matched to the crop being sprayed. Set up and operate the sprayer to achieve even coverage throughout the crop canopy using your chosen water volume. Determine an appropriate dilute spray volume (See Dilute Spraying above) for the crop canopy. This is needed to calculate the concentrate mixing rate. The mixing rate for concentrate can then be calculated in the following way:

EXAMPLE ONLY

- Dilute spray volume as determined above: For example 1500L/ha.
- Your chosen concentrate spray volume: For example 500L/ha.
- The concentration factor in this example is: 3x (ie 1500L÷500L=3).
- If the dilute label rate is 10mL/100L, then the concentrate rate becomes 3x10, that is 30mL/100L of concentrate spraying.

The chosen spray volume, amount of product per 100L of water and the sprayer set up and operation may need to be changed as the crop grows.

For further information on concentrate spraying, users are advised to consult relevant industry guidelines, undertake appropriate competency training and follow industry Best Practices.

COMPATIBILITY

OSPRAY PIRIMICARB may be mixed in the spray vat with any one of the following products: 600g/L non-ionic surfactant and Omite. A mixture of OSPRAY PIRIMICARB with more than one of these products or with any other product may be ineffective or may cause serious damage. The use of such a mixture is not recommended and would therefore be entirely at the user's risk.

RESISTANT WEEDS WARNING

GROUP 1A	INSECTICIDE
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For insecticide resistance management Ospray Pirimicarb WG Aphicide is a Group 1A insecticide. Some naturally occurring insect biotypes resistant to OSPRAY PIRIMICARB and other Group 1A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if OSPRAY PIRIMICARB or other Group 1A insecticides are used repeatedly. The effectiveness of OSPRAY PIRIMICARB on resistant individuals could be significantly reduced.

Since occurrence of resistant individuals is difficult to detect prior to use Ospray Pty Ltd accepts no liability for any losses that may result from the failure of OSPRAY PIRIMICARB to control insects. OSPRAY PIRIMICARB may be subject to specific resistant management strategies. For further information contact your local supplier, Ospray representative or local agricultural department agronomist.

RESISTANCE MANAGEMENT FOR GREEN PEACH APHID CONTROL

Some Green Peach Aphids are resistant to all commonly used insecticides including OSPRAY PIRIMICARB. If resistance is known or suspected, do not use OSPRAY PIRIMICARB and seek advice on resistance management. If there is no OSPRAY PIRIMICARB resistance, use a maximum of 2 non-consecutive aphid sprays per season. If OSPRAY PIRIMICARB was used as the last aphid spray for the season, do not use it as the first aphid spray next season.

PROTECTION OF LIVESTOCK

Animals and poultry should be kept away from orchards and other treated areas during the horticultural spraying season.

Keep animals and poultry away from spray and treated areas for a minimum of 3 days.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with this product or used containers.

DO NOT apply under meteorological conditions (eg. crosswinds less than 3 km/ hr) or from spraying equipment which could be expected to cause spray to drift onto adjacent areas, particularly wetlands, waterbodies or watercourses.

STORAGE AND DISPOSAL

Store in the closed original container in a dry, well-ventilated area, as cool as possible, out of direct sunlight. Store in a locked room or place away from children, animals, food, feedstuffs, seed and fertilizers.

1kg: Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals onsite. If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

5, 10kg: Single rinse before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals onsite. Puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Product is poisonous if absorbed by skin contact, inhaled or swallowed. Repeated minor exposure may have a cumulative poisoning effect.

Avoid contact with eyes and skin. DO NOT inhale dust or spray mist. Obtain an emergency supply of atropine tablets 0.6mg. When opening the container, preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist, or equivalent clothing, elbow-length PVC gloves, face shield or goggles. If product on skin, immediately wash area with soap and water.

After use and before eating, drinking or smoking wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.

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