



Product Name: EZYCROP CHLORPYRIFOS 500 INSECTICIDE
APVMA Approval No: 67984/121026

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| Label Name: | EZYCROP CHLORPYRIFOS 500 INSECTICIDE |
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| Signal Headings: | POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING |
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| Constituent Statements: | 500 g/L CHLORPYRIFOS 480 g/L HYDROCARBON LIQUID |
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| Mode of Action: | GROUP 1B INSECTICIDE |
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| Statement of Claims: | For the Control of a Wide Range of Insect Pests on Fruit, Vegetables, Oilseeds, Cotton, Cereals, Pasture, Commercial Turf and Other Situations as Specified in the Directions for Use THIS PRODUCT IS TOO HAZARDOUS FOR USE BY HOUSEHOLDERS. DO NOT USE THIS PRODUCT IN HOME GARDEN, RESIDENTIAL OR PUBLICLY ACCESSIBLE SPACES |
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| Net Contents: | 1000L 110L 20L 5L |
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| Restraints: | DO NOT spray polycarbonate surfaces/roof sheeting or aged vinyl wall cladding as solvent may cause etching. DO NOT feed treated grass clippings or other plant foliage to poultry, other birds or animals. |
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| Directions for Use: | This section contains file attachment. |
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| Other Limitations: | NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION |
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| Withholding Periods: | <p>Grain sorghum crops: DO NOT HARVEST FOR 2 DAYS AFTER APPLICATION.</p> <p>Tomatoes: DO NOT HARVEST FOR 3 DAYS AFTER APPLICATION.</p> <p>Cole crops, cucurbits: DO NOT HARVEST FOR 5 DAYS AFTER APPLICATION.</p> <p>Sugarcane, Avocado: DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION.</p> <p>Cereal crops: DO NOT HARVEST FOR 10 DAYS AFTER APPLICATION.</p> <p>Bananas, Celery, Citrus, Grapevines, Pome fruit, Stone fruit, Kiwifruit, Asparagus: DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION.</p> <p>Mango: DO NOT HARVEST FOR 21 DAYS AFTER APPLICATION.</p> <p>Cotton: DO NOT HARVEST FOR 4 WEEKS AFTER APPLICATION. DO NOT GRAZE OR CUT FOR STOCKFOOD FOR 4 WEEKS AFTER APPLICATION.</p> <p>Cereal, grains, legumes, animal feeds, grasses, glass like plants & other forages/ forage crops: DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 2 DAYS AFTER APPLICATION.</p> <p>Turf: DO NOT FEED TURF/LAWN CLIPPINGS FROM TREATED AREA TO POULTRY OR LIVESTOCK.</p> |
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| Trade Advice: | |
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| General Instructions: | This section contains file attachment. |
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| Resistance Warning: | <p>GROUP 1B INSECTICIDE</p> <p>For insecticide resistance management Ezycrop Chlorpyrifos 500 Insecticide is a Group 1B insecticide. Some naturally occurring insect biotypes resistant to Ezycrop Chlorpyrifos 500 Insecticide and other Group 1B insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Ezycrop Chlorpyrifos or other Group 1B insecticides are used repeatedly. The effectiveness of Ezycrop Chlorpyrifos on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Ezycrop Pty Ltd accepts no liability for any losses that may result from the failure of Ezycrop Chlorpyrifos 500 Insecticide to control resistant insects. Ezycrop Chlorpyrifos 500 Insecticide may be subject to specific resistance management strategies. For further information contact your local supplier, Ezycrop Pty Ltd representative or local agricultural department agronomist.</p> |
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| Precautions: | <p>Re-Entry Periods</p> <p>Fields Crops, Tree Crops and Vines: DO NOT allow entry into treated crops until spray deposits have dried. If prior entry is required, limit duration of entry and wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.</p> <p>Greenhouses: DO NOT allow entry into greenhouses until spray deposits have dried and treated areas are adequately ventilated. If prior entry is required, limit duration of entry and wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves and half face piece respirator. Clothing must be laundered after each day's use.</p> <p>Cotton Chippers: DO NOT allow entry into treated areas until spray deposits have dried. After this time, wear shoes, or boots, socks, long trousers, long sleeved shirt, gloves and hat.</p> |
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| Protections: | <p>PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS Care should be taken when applying this product to any released sorghum hybrid or variety. Treat a small area first and observe for 3-4 days.</p> <p>PROTECTION OF LIVESTOCK Dangerous to bees. DO NOT spray any plants in flower while bees are foraging.</p> <p>PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT Highly toxic to birds and reptiles. Very highly toxic to fish and aquatic invertebrates. DO NOT contaminate streams, rivers or waterways with the chemical or used containers. DO NOT apply if heavy rains or storms that are likely to cause surface runoff are forecast in the immediate area within two days of application. DO NOT reapply to the same crop within 7 days (unless specifically recommended in the Directions for Use). DO NOT apply when irrigating, or to waterlogged soil, or while water remains on the surface or in furrows, unless tail water is captured on farm. DO NOT allow contaminated runoff water from treated paddocks to enter adjacent areas or water bodies. Runoff contaminated by irrigation events (tail water) and a 25mm rain storm should be captured on farm for two days after application.</p> |
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| Storage and Disposal: | <p>SMALL SPILL MANAGEMENT Wear appropriate clothing and protective equipment whilst cleaning up small spills (see SAFETY DIRECTIONS). Apply absorbent material such as earth, sand, and cat litter or clay granules to spill. Sweep up material and contain in a refuse vessel for disposal. If spilled inside a building, wash contaminated surfaces to deactivate the chlorpyrifos with a dilute solution of bleach (sodium hypochlorite), prepared according to the bleach label instructions. Dispose of the contaminated material in accordance with STORAGE AND DISPOSAL instructions.</p> <p>STORAGE AND DISPOSAL Store in the closed, original container in a cool well ventilated area. Do not store for prolonged periods in direct sunlight. 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. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal 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.</p> |
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| Safety Directions: | <p>Product is poisonous if absorbed by skin contact, inhaled or swallowed. Repeated exposure may cause allergic disorders. Repeated minor exposure may have a cumulative poisoning effect. Will irritate the eyes and skin. Avoid contact with eyes and skin. DO NOT inhale vapour or spray mist. When opening the container, preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist, washable hat, 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 or goggles and contaminated clothing.</p> |
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| First Aid Instructions: | <p>If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons Information Centre (Phone Australia 13 11 26, New Zealand 0800 764 766) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, DO NOT induce vomiting,</p> |
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| | give a glass of water, activated charcoal may be advised. Give atropine if instructed. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor. |
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| First Aid Warnings: | |
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DIRECTIONS FOR USE

1. TREE AND VINE CROPS

| Rate | | | | | Critical Comments | |
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| This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section. | | | | | For all uses in this table: 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. | |
| CROP | INSECT | STATE | Rate | | WHP ¹ | CRITICAL COMMENTS |
| | | | Vol/ha | Vol /100 L | | |
| Apples, Pears | San Jose scale | NSW, SA, WA, Qld only | - | 100 mL (2% miscible winter oil may be added to the dormant spray) | 14 days | Dormant period: Apply as late as possible ensuring thorough coverage of limbs and branches. Seasonal period: Apply to coincide with crawler activity in mid- late November and later as necessary. Ensure thorough coverage of branches, foliage and fruit. |
| | Woolly aphid | | | | | Apply when infestation build-up is first noticed ensuring thorough coverage. |
| | Mealy bugs | SA, WA only | | | | Apply initially at petal fall and then 10-14days later. Apply a follow-up application if necessary, 2-3 weeks prior to harvest. Ensure thorough coverage of all branches, foliage and fruit. |
| Avocado | Avocado leaf roller, Ivy leaf roller | Qld only | 1 or 2L | 50 or 100 mL | 7 days | Use this rate in tank mix with 1L/ha (500 mL/100 L of water) of dichlorvos (500 g/L). For low volume spray equipment use L/ha rate. Apply at first sign of pest activity before larvae move to fruit. Use higher rate when populations are high. |
| | Ivy leaf roller | NSW, only | | | | Apply at first sign of pest activity before larvae move to fruit. Use higher rate when populations are high. |
| | Latania scale, Hairy caterpillars, Light brown apple moth, Red shouldered leaf beetle | | | | | Apply when populations indicate treatment is required. Spot spray affected trees only. Repeat as necessary. Use higher rate when populations are high. |
| Citrus | California red scale (<i>Aonidiella aurantii</i>) | NSW, Vic, SA, WA only | - | 100 mL alone or 50 mL + 1L miscible summer spraying oil | 14 days | Apply during November-March period. Two sprays may be required under conditions of heavy scale infestation. Apply with high volume sprayer to point of runoff. Note: DO NOT use on citrus in areas where integrated control programmes are in operation. |
| | | Qld only | | 100 L alone or 100 mL+1L miscible summer | | |

| Rate | | | | | Critical Comments | |
|--|--|---------------------------------|---|---|---|---|
| This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section. | | | | | For all uses in this table: 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. | |
| CROP | INSECT | STATE | Rate | | WHP 1 | CRITICAL COMMENTS |
| | | | Vol/ha | Vol /100 L | | |
| | | | | | | |
| Citrus, Pome fruit | Wingless grasshopper | NSW, Vic, Tas, SA, WA only | 500 mL | 50 mL | | Spray areas of crop infested with grasshoppers. Apply also as a barrier across the line of advance, when grasshoppers are invading the crop |
| Grape Vines | Light brown apple moth | All States | - | 50 mL | | Apply initial spray just after berry set (early October). Later schedule sprays should be made as required |
| | Grapevine moth (<i>Phalaenoides glycinae</i>) | Qld, Tas, NSW, SA, WA only | | 100 mL alone or 50 mL plus 1L miscible winter oil | | Apply as a dormant spray, post pruning (July). |
| | Grapevine scale (<i>Parthenolecanium persicae</i>) | | | | | |
| Kiwifruit | Common armyworm, Southern armyworm, Light brown apple moth | NSW, Vic, WA, SA, Tas, Qld only | - | 50 mL | | Apply at green tip at least 10 days after dormant lime sulphur application and at pre-blossom. DO NOT apply post blossom. |
| Mango | Common mango scale | Qld only | - | 100 mL | 21 days | Apply to coincide with crawler activity. Ensure thorough coverage of all branches, foliage and fruit. |
| Stone fruit | European earwig | NSW, only | 2L | 100 mL | 14 days | Spray Application: Apply in a minimum of 2000 L/ha in spring. If lower volume used increase concentration to apply 2L of product/ha. |
| | | NSW, WA, Tas, SA only | 200 mL+ 250 mL sunflower oil/5kg cracked wheat or cracked sorghum | | | Bait Application: Apply 5kg of bait/ha in spring by fertiliser spreader. See General Instructions on preparation of cracked wheat or cracked sorghum bait. |
| | San Jose scale | Qld, WA, NSW only | - | 100 mL (2% miscible winter oil may be added to the dormant spray) | | Dormant Period: Apply as late as possible ensuring thorough coverage of all branches. Seasonal Period: Apply to coincide with crawler activity in mid- late November and later if necessary. Ensure thorough coverage of all branches, foliage and fruit. Note: Some fruit marking may occur if spraying is carried out under hot, dry conditions. |

2. FRUIT AND VEGETABLES

| Rate | | | | | Critical Comments | |
|--|---|----------------------------|--|--|---|--|
| This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section. | | | | | For all uses in this table: 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. | |
| Crop | Insect | State | Rate | | WHP ¹ | Critical Comments |
| | | | Vol/ha | Vol/100 L | | |
| Bananas | Banana scab moth (<i>Nacoleia octasema</i>) | Qld, WA only | Aerial 1 or 2L in a minimum of 10 L water | 200 mL in a minimum of 500 L water /ha | 14 days | Apply from the first appearance of flower bell and repeat as populations indicate until fingers are exposed. Use high rate with onset of wet weather and/or heavy insect pressure. Note: Burning of young fruit may occur under poor drying conditions. |
| | Banana weevil borer | Qld, NSW, WA only | - | 1 or 1.8 L | | After removal of trash, apply 500-700 mL of spray depending on butt size, to the lower 30 cm of the butt and to the surrounding soil within a radius of 30 cm, ensuring thorough coverage of butt and suckers. Sub-tropical areas: Use high rate for annual control of borers. Tropical areas: Use high rate in September-November for initial spray and follow-up with low rate in February-April should insect pressure warrant a second application. |
| | Caterpillars | NSW only | - | 200 mL | | Apply from the first appearance of flower bell and repeat as populations indicate until fingers are exposed. Use as ground application only. DO NOT apply by air. |
| Cabbage, Cauliflower | African black beetle | NSW, only | 2L (Boom Spray) | 300 mL (Drench) | 5 days | Boom Spray: Apply in 500-1000 L of water/ha at or soon after planting as a 10-15 cm band spray. Drench: Apply 100 mL of diluted spray to base of each plant. Treat as soon as the first signs of infestation are observed. Note: If attack is prolonged follow-up boom spray or drench treatment may be necessary. |
| Carrots | Light brown apple moth | All States | 500 or 700 mL | - | - | Apply when moths are first detected. Repeat at the higher rate if there is a reoccurrence of infestation. |
| Cassava | Cutworm (<i>Agrotis</i> spp.) | Qld, WA only | 700 mL | | - | Apply to seedlings and soil at base of seedlings when cutworm activity is observed. |
| Cole Crops including Cabbage, Cauliflower, Brussel Sprouts, | Cabbage moth, Cabbage white butterfly, Cabbage aphid, Cluster | NSW, Vic, Tas, SA, WA only | 1.5 or 2 L | 150 or 200 mL | 5 days | Spray at 10-14 day intervals. Use high rate under heavy pressure. Large plants: Use 1,000 L spray/ha. To improve spray coverage, add non-ionic wetting agents as |

| Rate | | | | | Critical Comments | |
|--|---|----------------------------|---------------|---------------|---|---|
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| Crop | Insect | State | Rate | | WHP ¹ | Critical Comments |
| | | | Vol/ha | Vol/100 L | | |
| Broccoli | caterpillar, Cabbage cluster caterpillar | | | | | recommended. |
| | Corn earworm, Native budworm (<i>Helicoverpa</i> spp.) | Qld, WA only | 1.5 L | 150 mL | | Apply as pests indicate commencing when pests first appear. Large plants: Use 1,000 L spray/ha. |
| | Corn earworm | NSW, Vic, SA, WA only | 1.5 – 2 L | 150 or 200 mL | | Apply at 10-14 day intervals. Use high rate under heavy pest pressure. Large plants: Use 1,000 L spray/ha. |
| | Native budworm (<i>Helicoverpa punctiger</i>) | NSW, Vic, Tas, SA, WA only | | | | Apply at 10-day intervals commencing when pests first appear. Apply at 7-day intervals under heavy pest pressure. Large plants: Use 1,000 L spray/ha |
| | Wingless grasshopper | NSW, Vic, Tas, SA only | 500 mL | 50 mL | | Spray areas of crop infested with grasshoppers. Also apply as a barrier across the line of advance, when grasshoppers are invading the crop |
| | Red legged earth mite, Blue oat mite | NSW only | 140 or 300 mL | - | | Use higher rate for severe infestations. Headlands and vegetation surrounding the crop may also need to be sprayed. |
| Cucurbits | White flies | | - | 50 mL | | Apply when pest is first detected. If required repeat application every 10-14 days. |
| Ginger | Cutworm (<i>Agrotis</i> spp.) | Qld, WA only | 700 – 900 mL | - | - | Apply when pest population is evident from damage to the primary shoot at or below ground, or to the first leaf during growth. |
| Pineapples | Pineapple mealybug, Ants | | - | 50 – 100 mL | | Apply when pests are first seen and repeat at 90-day intervals or as necessary. Use a minimum of 3000 L of spray/ha. Use higher rate under heavy pest pressure. |
| | White grubs | | 5 L | - | | Apply as a pre-plant spray to a freshly cultivated soil surface. Incorporate immediately by rotary hoeing to a depth of 10-20 cm. |
| Potatoes | African black beetle | NSW, WA only | 3 – 6 L | | | Apply the spray to the soil immediately prior to planting, ensuring thorough incorporation to a depth of 15 cm. Use high rate under heavy pest pressure. |
| | | | 900 mL | | | Apply as a second spray as bands on either side of plants at final hilling-up. Ensure good incorporation of the spray immediately into the soil in the |

| Rate | | | | | Critical Comments | |
|--|---|----------------------------|------------------|-----------------|---|--|
| This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section. | | | | | For all uses in this table: 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. | |
| Crop | Insect | State | Rate | | WHP ¹ | Critical Comments |
| | | | Vol/ha | Vol/100 L | | |
| | White fringed weevil | NSW, Vic, WA only | 6 L | | | hill. |
| | | WA, NSW only | 1 L | | | Apply pre-plant and incorporate into the soil immediately after application |
| | Wireworms | Vic, WA only | 6 L | | | Apply at hilling-up or 7 weeks after planting as a follow-up to pre-plant incorporation |
| | | | | | | Apply as a band spray to the soil surface incorporating immediately. Use before planting in areas where wireworms are a known problem |
| Strawberries | Field crickets (<i>Teleogryllus commodus</i>), Mole crickets (<i>Gryllotalpa</i> spp.) | Qld, WA only | 100 ml/10kg bran | | | Apply in recently ratooned strawberry patches or newly planted runners when damage or pest populations indicate. Broadcast, preferably in the late afternoon to base of plants and inter-row space. See General Instructions for preparation of bran baits |
| Silver Beet | Redlegged earth mite, Blue oat mite | NSW only | 140 or 300 mL | | | Use higher rate for severe infestations. Headlands and vegetation surrounding the crop may also need to be treated. |
| Tomatoes | Tomato grub (<i>Helicoverpa armiger</i>) | Qld, Vic, NSW, WA only | 1.5 or 2 L | 150 or 200 mL | 3 days | Spray on 7-10 days schedule commencing at flowering. Use high rate under heavy pest pressure. |
| | Native budworm (<i>Helicoverpa punctiger</i>) | Tas, WA, only | | | | |
| | Green Vegetable Bug | Tas, SA, WA only | | | | Spray at first sign of bug activity. Use higher rate under heavy pest pressure |
| | Green peach aphid | Qld, Vic, Tas, SA, WA only | 1 L | 100 mL | | Spray when aphids are seen. Large Plants: Use 1,000 L spray/ha |
| | Wingless grasshopper | NSW, Vic, Tas, SA only | 500 mL | 50 mL | | Spray areas of crop infested with grasshoppers. Also apply as a barrier across the line of advance, when grasshoppers are invading the crop. |
| | African black beetle | NSW only | 2 L (Boom spray) | 300 mL (Drench) | - | Boom Spray: Apply in 500-1000 L of water/ha at or soon after planting as a 10-15 cm band spray. Drench: Apply 100 mL of diluted spray to base of each plant. Treat as soon as first sign of infestation is noticed. Note: If attack is prolonged follow up boom spray or drench treatment may be necessary |
| Vegetables ³ including asparagus, | Wingless grasshopper | NSW, Vic, Tas, SA, WA | 500 mL | 50 mL | Tomatoes 3 days | Spray areas of crop infested with grasshoppers. Apply also as a barrier across the line of |

| Rate | | | | | Critical Comments | |
|--|---|--------------|--------------------------------|-----------|---|---|
| This table shows rates for dilute spraying. For concentrate spraying, refer to the Mixing/Application section. | | | | | For all uses in this table: 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. | |
| Crop | Insect | State | Rate | | WHP ¹ | Critical Comments |
| | | | Vol/ha | Vol/100 L | | |
| beans, beetroot, broccoli, Brussels sprouts, cabbage, cauliflower, capsicum, carrot, celery, eggplant, onion, peas, potato, radish, rhubarb, shallot, sweet potato, tomato, turnip | | only | | | Cole Crops Cucurbits 5 days Asparagus Celery 14 days | advance when grasshoppers are invading the crop |
| | Cutworm (<i>Agrotis</i> spp.) | All States | 700 mL | 70 mL | | Apply immediately infestation is observed. Increase concentration to compensate if application is below 1000 L spray/ha. Spray should cover soil out to at least 20 cm on both sides of row crop. Re-treat as necessary |
| | Field crickets (<i>Teleogryllus commodus</i>), Mole crickets (<i>Gryllotalpa</i> spp.) | Qld, WA only | 100 mL /10kg bran ² | - | | Apply as pest populations indicate. See General Instructions on preparation of bran baits. |
| | Vegetable weevil | NSW, WA only | 800 mL | | | Apply immediately infestation is observed. Apply as a band over the young plants and adjacent soil along the row. One treatment should be sufficient if plants are sprayed at the seedling stage or soon afterwards. |

3. FIELD CROPS AND PASTURE

| Crop | Insect | State | Rate Volume/ha | With-holding Period | Critical Comments |
|--|--|-------------------------|------------------------------------|--|--|
| Cereals, Pasture, Forage Crops | Southern armyworm (<i>Persectania ewingii</i>), Common armyworm (<i>Mythimna convecta</i>) | All states | 700 or 900 mL | Cereals 10 days (Harvest) 2 days (Grazing) | Spray over total crop area when infestation is widespread. When pests are moving as an 'army' treat a broad strip over and in advance of the infestation. Late Stage Instar: Use higher rate when larvae 3 cm in length. Apply follow-up treatment as required. |
| Cereals | Pasture webworm (<i>Hednota</i> spp.) | NSW, Vic, Tas, SA only | 700 mL | | Spray at first sign of damage. Apply from the ground with boom or mister or apply by air. |
| | | WA only | 300 mL | | Preplant: Apply with the label rate of an approved tillage herbicide to foliage prior to any cultivation, Post-emergence: Apply at first sign of damage. Apply with ground-rig boom or mister or by air. |
| Cereals, Pasture, Young Plants of Oilseeds | Cutworm (<i>Agrotis</i> spp.) | Qld, Tas, NSW, WA only | 900 mL in a minimum of 100 L water | | Apply immediately infestation is observed. Apply follow-up treatments as required. |
| Cereals, Pasture, Oil Seeds | Cutworm (<i>Agrotis munda</i> and <i>A. infusa</i>) | Vic only SA, WA only | 700 mL in a minimum of 100 L water | | |

| Crop | Insect | State | Rate Volume/ha | With- holding Period | Critical Comments |
|--|-------------------------------------|------------------------------|--------------------------|--|--|
| Cereals | Cereal curculio | | 120 mL/100 kg seed | - | Apply as a seed dressing , through an accurately calibrated applicator just prior to sowing. Note: A sowing rate of 95 kg/ha (min.) is necessary to ensure economic responses are achieved. |
| Cereals, Pasture, Forage Crops | Spur-throated locust | Qld, Vic, NSW, WA only | 1.25 or 1.5 L | Cereals 10 days (Harvest) 2 days (Grazing) | Spray areas of crop or pasture infested with locusts. Apply spray to trees or roosting sites to control swarming adult locusts. Late stage hoppers and adults: Use higher rate. |
| | Australian plague locust | Vic only | 560 mL | | Adults: Spray areas of crop or pasture infested with locusts. |
| | | | 350 mL | | Hoppers: Spray a swath in advance of marching band and then spray along the dense marching front. Continue spraying until all hoppers have been contacted. |
| | | SA only | 560 mL | | Adults: Spray areas of crop or pasture infested with locusts. Hoppers: Spray a swath in advance of marching band and then spray along the dense marching front. Continue spraying until all hoppers have been contacted. |
| | | Qld, Vic, NSW, WA only | 350 mL | | |
| | Migratory locust | Qld, WA only | 350 mL | | Spray areas of crop, trees and roosting sites infested with locusts. |
| | Blue oat mite | All states | 140 mL | | Spray when pests appear in large numbers, 3-6 weeks after autumn rains. Re-spray as necessary. Avoid spraying when pests are sheltering. Spray when at least 2.5 cm cover of pasture or crop is present. DO NOT spray if rain is imminent. |
| | Lucerne flea | NSW, | 70 mL | | |
| | Redlegged earth mite | Vic, Tas, SA, WA only | 140 mL | | |
| Cereals, Pasture, Oil Seeds | Wingless grasshopper | | 500 mL | | Spray areas of crop or pasture infested with grasshoppers. Apply also as a barrier across the line of advance, when grasshoppers are invading the crop. |
| Field peas, Broad beans, Chickpeas, Lupins, Lucerne, Lucerne Pastures & Clover Seed Crops, Rapeseed/ Canola, Linseed, Safflower, Wheat, Oats, Barley, Rye, Triticale, Improved Annual Pastures, Established Perennial Pastures | Blue oat mite, Redlegged earth mite | NSW only | 140 or 300 mL | | Apply as a ground spray immediately prior to seedling emergence using sufficient water to give good coverage. If mite activity is severe also spray headlands and surrounding vegetation prior to seedling emergence. |
| Cotton | Cutworm | Qld, | 900 mL in | 4 weeks | Apply immediately infestation is |

| Crop | Insect | State | Rate Volume/ha | With- holding Period | Critical Comments |
|---------------------------|---|------------------------------|---|----------------------------|--|
| (Young Plants) | (<i>Agrotis</i> spp.) | NSW, WA only | a minimum of 100 L water | (Harvest) | observed. Apply follow-up treatments as required. |
| | Southern armyworm (<i>Persectania ewingii</i>), Common armyworm (<i>Mythimna convecta</i>) | | 700 or 900 mL | 4 weeks (Grazing) | Spray over total crop area when infestation is widespread. When pests are moving as an 'army' treat a broad strip over and in advance of the infestation. Late stage instar: Use higher rate when larvae 3 cm in length. Apply follow-up treatments as required. |
| | Pink spotted boll worm moth | Qld, WA only | 1 L | | Apply when 10-15 moths are trapped on two consecutive nights. This prevents infestation of bolls by larvae. |
| | Spur-throated locust | Qld, WA, NSW only | 1.25 Or 1.5 L | | Spray areas of crop infested with locusts. Apply spray to trees or roosting sites to control swarming adult locusts. Late stage hoppers or adults: Use higher rate. |
| | Wingless grasshopper | | 500 mL | | Spray areas of crop infested with grasshoppers. Apply also as a barrier across the line of advance when grasshoppers are invading the crop. |
| | Cotton aphid | | 300 or 400 mL | | Apply when pests first appear. Re-spray as indicated by field inspection. Use higher rate for higher populations. |
| | Cotton flea beetle, Reshouldered leaf beetle | | 900 mL or 1.5 L | | Apply when pests are present. Use higher rate under heavy pest pressure. |
| | Springtails | | 300 mL | | Spray when large numbers of pests occur, and damage is evident. Re-spray as necessary. |
| | Migratory locust | Qld, WA only | 350 mL | | Spray areas of crop, trees and roosting sites infested with locusts. |
| Hops | Common armyworm (<i>Mythimna convecta</i>), Southern armyworm (<i>Persectania ewingii</i>) | Tas, WA only | 160 mL /100 L water | - | Apply as pests indicate, commencing when they first appear. |
| | Light brown apple moth | | | | |
| Lucerne (Young Plants) | Cutworm (<i>Agrotis</i> spp.) | Qld, Tas, NSW, WA only | 900 mL in a minimum of 100 L water | 2 days (grazing) | Apply immediately infestation is observed. Apply follow-up treatments as required. |
| | | Vic only | 700 mL in a minimum of 100 L water | | |
| | Cutworm (<i>Agrotis munda</i> and <i>A. infusa</i>) | SA only | | | |
| Lucerne | Web spinner caterpillar (<i>Loxostege</i> spp.) | NSW, WA, Qld only | 700 mL | | Spray when pests appear. |

| Crop | Insect | State | Rate Volume/ha | With- holding Period | Critical Comments |
|--|---|-----------------------------|---|----------------------------|---|
| | Lucerne leaf roller (<i>Merophyas divulsana</i>) | | 300 or 400 mL | | Apply when pests first appear. Late stage instar: Use higher rate when larvae 1.5cm in length are present and/or under heavy pest pressure. |
| Lucerne and Medics in Pasture and Forage Crops | Spotted alfalfa aphid | NSW only | 200 or 300 mL | | Spray when aphids first appear. Use the higher rate when large numbers of aphids are invading the crop. Seedling Lucerne, Medics: Apply when 1-2 aphids/plant are observed. Established Lucerne, Medics: Apply when 20-40 aphids/stem are observed. |
| | Bluegreen aphid | Qld, Tas, SA, WA only | | | |
| | Pea aphid | Qld, Vic, NSW, Tas, SA only | | | |
| | Sitona weevil | NSW, Vic, Tas, SA, WA only | 350 mL | | Apply October to December or in autumn when adults occur in damaging numbers. |
| Maize, Soybeans Sunflower | False wireworm, Cockroaches, Field crickets | Qld only | 100 mL plus 125 mL sunflower oil/2.5 kg cracked wheat or cracked sorghum ⁴ | - | Apply at planting of crop. See General Instructions on preparation of cracked wheat or sorghum bait. |
| Pasture | Lawn armyworm (<i>Spodoptera mauritia</i>) | Qld, NSW, WA only | 700 mL | 2 days (Grazing) | Spray over total crop area when infestation is widespread. When pests are moving as an 'army' treat a broad strip over and in advance of the infestation. Apply follow-up treatments as required. |
| | Sod webworm (<i>Herpetogramma licarsisalis</i>) | Qld, WA only | 700 mL | | Spray as early as possible once pests appear. Apply from the ground with boom or mister. Respray as necessary. |
| | Blackheaded pasture cockchafer | NSW, Tas, Vic, SA, WA only | 900 mL | | Treat when larvae are actively foraging as indicated by numerous piles of fresh soil, or casts on the surface. This usually occurs after showers of rain following short dry spells. Apply by ground-rig boom |
| | Winter Corbie (<i>Oncopera rufobrunnea</i>) | Tas only | | | Apply May to July for Winter Corbie and August to September for Corbie; when and where examination of pasture shows damaging numbers of grubs. |
| | Corbie (<i>Oncopera intricate</i>) | | | | |
| | | | | | |
| Pasture, Forage Crops | Underground grass grub | NSW, SA, Vic, WA only | 900 mL | | Apply when caterpillars are actively feeding. Spray before noticeable damage has occurred. Graze pasture prior to spraying to ensure penetration of spray into the pasture sward. |
| | Brown pasture looper (<i>Ciampa arietaria</i>) | NSW, Vic, Tas, SA, WA only | 700 mL | | Spray at first sign of pasture infestation. |
| | Pasture webworm (<i>Hednota</i> spp.) | | | | Spray at first sign of damage. Apply from the ground with boom or mister or apply by air. |

| Crop | Insect | State | Rate Volume/ha | With- holding Period | Critical Comments |
|---|---|---|-------------------------------------|--|--|
| Rapeseed/Canola | Wireworm, False wireworm | Qld only | 1 or 1.5 L | - | Apply as a broadcast application. Use higher rate with extreme population numbers. See General Instructions on soil application. |
| Rice | Bloodworm | NSW, WA only | 60 or 150 mL | 10 days | Use higher rate when water more than 15cm or amount of decaying plant material is high. |
| | Brown plant hopper | Qld, WA only | 1.5 L | | Apply when pest numbers reach 1-2 per tiller and repeat as necessary. |
| Sorghum NOTE: DO NOT use on Sugar Drip or Alpha Sorghum. Check new varieties before applying to entire crop | Southern armyworm (<i>Persectania ewingii</i>), Common armyworm (<i>Mythimna convecta</i>) | NSW, Qld only | 700 or 900 mL | 2 days (Harvest) 2 days (Grazing) | Spray over total crop area when infestation is widespread. When pests are moving as an 'army' treat a broad strip over and in advance of the infestation. Late stage instar: Use higher rate when larvae 3 cm in length. Apply follow-up treatments as required. |
| | Cutworm (<i>Agrotis</i> spp.) | | 900 mL in a minimum of 10 0 L water | Apply immediately infestation is observed. Apply follow-up treatments as required. | |
| | Spur-throated locust | | 1.25 or 1.5 L | Spray areas of crop infested with locusts. Apply spray to trees or roosting sites to control swarming adult locusts. Late stage hoppers and adults: Use higher rate. | |
| | Australian plague locust | | 350 mL | Adults: Spray areas of crop infested with locusts. Hoppers: Spray a swath in advance of marching band and then spray along the dense marching front. Continue spraying until all hoppers have been contacted. | |
| | Migratory locust | Qld only | 350 mL | Spray areas of crop, trees and roosting sites infested with locusts. | |
| | Sorghum midge | Qld, NSW only | 500 mL | | Check regularly (preferably in the morning) and apply when 1-2 midge per head are present from first emergence of boot to pollen shedding. With repeated attack spray at intervals of 5 days or less. |
| | Corn aphid (<i>Rhopalosiphum maidis</i>) | | | | Apply when damaging populations of aphids occur. |
| | | False wireworm, Cockroaches, Field crickets | Qld only | 100 mL/ha 125 mL sunflower oil/2.5 kg cracked wheat or cracked sorghum ⁴ | 2 days (Grazing) 2 days (Harvest) |
| Sugarcane | Southern armyworm (<i>Persectania ewingii</i>), | Qld, WA only | 700 or 900 mL | 7 days (Harvest) 2 days (Grazing) | Spray over total area when infestation is widespread. When pests are moving as an 'army' treat a broad strip overhand in |

| Crop | Insect | State | Rate Volume/ha | With-holding Period | Critical Comments |
|---------|--|-------------------|----------------|---------------------|---|
| | Common armyworm (Mythimna convecta) | | 1.25 or 1.5 L | | advance of the infestation. Late stage instar: Use higher rate when larvae 3 cm in length. Apply follow-up treatments as required. |
| | Spur-throated locust | | | | Spray areas of crop infested with locusts. Apply spray to trees or roosting sites to control swarming locusts. Late stage hoppers & adults: Use higher rate. |
| | Australian plague locust, Migratory locust | Qld only | 350 mL | | Adults: Spray areas of crop infested with locusts. Hoppers: Spray a swath in advance of marching band and then spray along the dense marching front. Continue spraying until all hoppers have been contacted. Spray areas of crop, trees and roosting sites infested with locusts. |
| | Sugarcane wireworm | Qld, WA, NSW only | 1.5 L | | Apply as a low pressure (less than 35kPa) or gravity feed spray onto the plant sett and adjacent soil, at the point of exit from the rear of the planting machine, immediately prior to soil cover being brought in over the sett. |
| | Symphylids | Qld, WA only | 2 L | | |
| | African black beetle, Black beetle | NSW, WA only | 1.5 L | | Apply at planting or ratooning. Apply as a low pressure (less than 35kPa) or gravity feed spray onto the plant sett and adjacent soil through a nozzle placed above the planter boards. Repeat treatment within 12 weeks of planting if black beetles re-occur. |
| Tobacco | Wireworm, False wireworm, Cutworm | Vic, WA only | 3 L | - | Apply as a pre-plant spray to cultivated soil surface. Incorporate immediately by rotary hoeing to a depth of 10 cm. |

4. MISCELLANEOUS (Areas that are not accessible to the public)

| Situation | Insect | State | Rate/ Volume/h | Critical Comments |
|---|---|----------------------------|---|---|
| Commercial and industrial areas that are not accessible to the public | Cockroaches (residual control and/or heavy infestations), Spiders | All states | 95 mL/10 L water/ha | Apply as a coarse, low-pressure spray to the point of run-off, to cracks, crevices, harbourages and other places where pests may occur. For optimum control of webbing spiders, use a 2-part treatment. After applying as a coarse, low-pressure spray to harbourages where the spiders may occur, apply a light spray over the surfaces of the building. |
| | Silverfish, Cockroaches (light infestations) | | 50 mL/10 L water/ha | |
| | Ants | | 95 mL/10 L water Use at least 1L of spray/10 m ² infested area | Locate ant nests and treat appropriately. Spray ant tracks, nests or where ant activity is noticed. Apply to paths in continuous 30cm bands. Apply to |
| | Argentine ants | NSW, Vic, Tas, SA, WA only | | |

| Situation | Insect | State | Rate/ Volume/h | Critical Comments |
|---|--------------------------|--------------------------------|------------------|---|
| | | | | base of buildings, walls, fences, rockworks, trunks of shrubs and trees and other hard surfaces to a height of 30cm. Note: Argentine ants in WA: for domestic use only. All occurrences of Argentine ants are to be reported to the WA Department of Agriculture. Note: DO NOT apply inside buildings except as a crack and crevice treatment. DO NOT apply to surface areas such as interior floors and walls. |
| | Fleas (outdoor use only) | Qld, NSW, Tas, SA, WA, NT only | 90 mL/10 L water | Apply as a fine particle spray. Outdoors: Treat where animals rest and/or where pests have been seen. Remove animals during treatment and until spray deposits dry. DO NOT treat pets with this product. Pets should be treated with a product registered for application to animals. |
| Light vegetation (MUST NOT be used in residential areas, around house, in public spaces or in publicly accessible commercial and industrial areas) | Mosquito larvae | Qld, NSW, Vic, WA, NT only | 30 mL | Apply diluted in water as a spray to areas infested with mosquitoes. |
| Medium vegetation (MUST NOT be used in residential areas, around house, in public spaces or in publicly accessible commercial and industrial areas) | | | 60 mL | |
| Heavy Vegetation (MUST NOT be used in residential areas, around house, in public spaces or in publicly accessible commercial and industrial areas) | | | 105 mL | |

| Crop | Insect | State | Rate Volume/ha | Critical Comments |
|---|-----------------|------------|--|---|
| Light to Medium vegetation (MUST NOT be used in residential areas, around house, in public spaces or in publicly accessible commercial and industrial areas) | Mosquito adults | All states | 60 mL | Apply diluted in water as a spray to areas infested with mosquitoes. |
| Medium to Heavy vegetation (MUST NOT be used in residential areas, around house, in public spaces or in publicly accessible commercial and industrial areas) | | | 105 mL | |
| Polluted Water Impoundments | | | 2 mL/10,000 L water or 20 mL/100 m ³ | |
| Hides/ skins | Hide beetles | | 200 mL/100 L water. Use at least 30 mL of spray/skin | Apply spray to flesh side of skins or hides sufficient to moisten them. Ensure coverage of ears and lugs. To minimise the chance of later infestation, storage areas should be sprayed regularly. Repeat application every three months. Access through bales should be maintained for application of insecticides. |

5. TURF

| Crop | Insect | State | Rate Volume/ha | Critical Comments |
|--|--------------------------------|----------------------------|--|--|
| Commercial turf (which the public do not have access) | Crickets | Qld, WA only | 2.5 kg bran bait ² | Baits should only be used on turf farms not on recreational turf. See General Instructions for Bait preparation. |
| | Funnel Ant | Qld, WA, NSW only | Field Application: 2 L per ha Spot Spraying: 5 mL/5 L water | For spot spraying apply 30 mL spray to each mound. In areas of high density repeat application may be necessary to ensure thorough mound coverage. |
| | African Black Beetle | Qld, NSW, Vic, WA only | 6 L/ha or 60 mL/100 m ² | Apply to lawn when pests appear. Water in immediately after application. |
| | Argentine Stem Weevil | NSW, Vic, Tas, SA, WA only | 4 L/ha or 40 mL/100 m ² | Lightly water following application. Apply as late in the day as possible. |
| | Blackheaded Pasture Cockchafer | | 900 mL/ha or 9 mL/100 m ² | Use sufficient water to give even coverage. Apply as late in the day as possible. |

| Crop | Insect | State | Rate Volume/ha | Critical Comments |
|------|---|----------------------------|--------------------------------------|---|
| | Brown pasture looper | NSW, Vic, Tas, SA, WA only | 700 mL/ha or 7 mL/100 m ² | Apply when pests first appear. |
| | Pasture webworm | | | Spray at first sign of damage. Apply with ground-rig boom or mister. Apply as late in the day as possible. |
| | Lawn armyworm | Qld, NSW, Vic, SA, WA only | | Spray over total lawn area when infestation is present. When pests are moving treat strip over and in advance of infestation. Apply follow-up treatments as required. |
| | Sod webworm | All states | | Apply as soon as pests appear. Repeat as required. |
| | Underground grass grub (<i>Oncopora fasciculatus</i>) | NSW, Vic, SA, WA only | 900 mL/ha or 9mL/100 m ² | Apply when caterpillars are actively feeding. Spray before noticeable damage has occurred. Apply as late in the day as possible. |
| | Winter Corbie (<i>Oncopora rufobrunnea</i>) Corbie (<i>Oncopora intricata</i>) | Tas only | 900 mL | Apply May to July for Winter Corbie and August to September for Corbie. |
| | Crickets | Qld only | 20 mL/20 L water/ha | Apply as required preferably late in the day. |

1. Refer Withholding Period Statements below.
2. Refer to Mixing Instructions on preparation of bran bait.
3. Including: asparagus, beans, beetroot, broccoli, Brussel sprouts, cabbages, cauliflowers, capsicums, carrots, celery, eggplants, onions, peas, potatoes, radishes, rhubarb, shallots, sweet potatoes, tomatoes and turnips.
4. Refer to mixing instructions on preparation of cracked wheat or cracked sorghum bait.

GENERAL INSTRUCTIONS

Before opening, carefully read Directions for Use, Precautionary Statements, Safety Directions and First Aid Instructions. Thorough coverage is essential.

MIXING

Slowly add the required amount of this product to water in spray tank under agitation. The special formulation of this product ensures rapid mixing.

AERIAL APPLICATION

For application by aircraft apply in 10 - 15 L water per hectare.

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 100 L 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 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 spraying can then be calculated in the following way:

EXAMPLE ONLY

1. Dilute spray volume as determined above: For example, 1500 L/ha
2. Your chosen concentrate spray volume: For example, 500 L/ha
3. The concentration factor in this example is: 3X (i.e. $1500 \text{ L} \div 500 \text{ L} = 3$)
4. If the dilute label rate is 10 mL/100 L, then the concentrate rate becomes 3×10 that is 30 mL /100 L of concentrate spray.

The chosen spray volume, amount of product per 100 L 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.

SOIL APPLICATION

Preparation of Bran Bait: Mix 10 mL of this product per kg of bran using sufficient water to give a moist crumb structure. Allow to stand for 2-3 hours before application. Gloves should be worn when preparing and applying bait.

Preparation of Cracked Wheat or Cracked Sorghum Bait: Mix the required volume of this product and sunflower oil together. Then, add to the wheat or sorghum, mixing thoroughly. Gloves should be worn when preparing the bait.

SPRAY DRIFT MINIMISATION

Spray drift may occur under adverse meteorological conditions or from certain spray equipment. DO NOT allow spray to drift onto sensitive areas including, but not limited to, natural streams, rivers or waterways and human dwellings. A spray drift management strategy such as those in the „Best Management Practices Manual for Cotton Growers“ or the „Pilots and Operators Manual“ should be applied. Options for minimising drift to sensitive areas include not spraying within a certain distance of sensitive areas when the wind is blowing towards them (see table for guidance) or ensuring that drifting spray will be intercepted by a catching surface such as a row of shelter trees, an unsprayed row of orchard trees, or hail netting.

| Situation | Recommended buffer distance (m) |
|--|--|
| Orchard (dormant trees, citrus, large trees) | 30 |
| Cotton (aerial application) | 300 |
| Other crops (aerial application) | 100 |

COMPATIBILITY

This product is compatible with the following:

Herbicides: atrazine, bromoxynil, chlorsulfuron, diclofop-methyl, diuron, flamprop-methyl, fluometuron, paraquat, paraquat + diquat, pendimethalin, trifluralin.

Insecticides and Miticides: acephate, azinphos-methyl, carbaryl, cypermethrin, deltamethrin, demeton-s-methyl, diazinon, dichlorvos, dicofol, dimethoate, endosulfan, ethion, fenvalerate, maldison, methidathion, methomyl, monocrotophos, oils, oxythioquinox, parathion, phosalone, phosmet, tetradifon, trichlorfon.

Fungicides: benomyl, chlorothalonil, thiram, triadimefon, zineb*, ziram*.

Fertilisers: diammonium phosphate, limestone, miloreanite, monoammonium sulfate, potash, sulphur coated urea, triple superphosphate, urea.

Adjuvants: Activator® Surfactant, Chemwet 1000.

INCOMPATIBILITY

This product is incompatible with the following:

Herbicides: Dicamba, MCPA, Tordon* 75-D, Tordon* 242, 2,4-D.

Fungicides: Fixed coppers, liquid and organic coppers, wettable sulphur.

Fertilisers: Iron sulphate, Manganese sulphate, Zinc oxysulphate.

SAFETY DATA SHEET

For further information, refer to the Safety Data Sheet (SDS), which is available from the supplier.

CONDITIONS OF SALE

The use of Ezycrop Chlorpyrifos 500 Insecticide being beyond the control of the manufacturer, no warranty expressed or implied is given by Ezycrop Pty Ltd regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Ezycrop Pty Ltd accepts with no responsibility for any consequences whatsoever resulting from the use of this product.