

DAVID GRAYS DIAZINON 800 INSECTICIDE

STORAGE AND DISPOSAL:

Store in the closed, original containers in a cool, well ventilated area away from children, animals, food, feedstuffs, seed and fertilizer. DO NOT store for prolonged periods in direct sunlight. Triple rinse or preferably pressure rinse containers before disposal. Add rinsings to the spray tank. Do not dispose of undiluted chemical on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty container 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 the purpose clear of waterways, desirable vegetation and tree roots. Empty containers should not be burned.

SAFETY DIRECTIONS:

Product is poisonous if absorbed by skin contact or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. DO NOT inhale spray mist. Obtain an emergency supply of atropine tablets 0.6mg. When preparing the spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist and washable hat, elbow length PVC gloves and 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 days use, wash gloves, face shield or goggles and contaminated clothing.

FIRST AID:

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 131126. If swallowed, give one atropine tablet every 5 minutes until dryness of the mouth occurs. If poisoned by skin absorption or through lungs, remove any contaminated clothing, wash skin thoroughly and give atropine tablets as above. Get to a doctor or hospital quickly.

MATERIAL SAFETY DATA SHEET:

Additional information is listed on the Material Safety Data Sheet available from David Gray & Co. Pty. Ltd. or from our internet site: www.davidgray.com.au.

NOTICE:

This product is designed only for the particular purposes indicated on the label. Failure to use the product strictly as directed may be illegal, prove dangerous and render the product ineffective. The buyer or user is responsible for any misuse or negligence in the handling, storage, use of disposal of this material. David Gray & Co. Pty. Ltd. Will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply and use of this product other than those responsibilities mandatorily imposed by Statutes applicable to the sale and supply of these goods.

POISON

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

DAVID GRAYS DIAZINON 800 INSECTICIDE

**ACTIVE CONSTITUENT: 800 g/L DIAZINON
(an anticholinesterase compound)**

GROUP 1B INSECTICIDE

**FOR THE CONTROL OF A WIDE VARIETY OF INSECT
PESTS IN FRUIT AND VEGETABLE CROPS, FIELD CROPS
AND VARIOUS DOMESTIC, COMMERCIAL AND
INDUSTRIAL AREAS AS PER THE DIRECTIONS FOR USE.**

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USE

CONTENTS
200 Litres
APVMA APPROVAL
NUMBER 58505/200/1705



**DAVID GRAY & COMPANY PTY LTD
2 RAWLINSON STREET O'CONNOR WA 6163
PHONE: (08) 9337 4933**

**IN A TRANSPORT
EMERGENCY DIAL
000 FOR POLICE
OR FIRE BRIGADE**



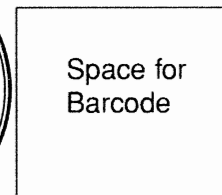
UN 3018

**ORGANOPHOSPHORUS
PESTICIDE, LIQUID,
TOXIC (DIAZINON)**

Batch Number:

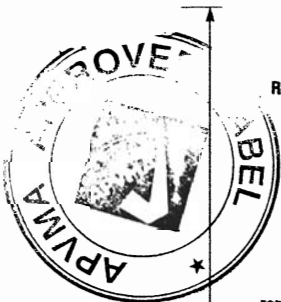
DOM:

Expiry Date:



Label image proudly supplied by
Infopest
infopest@dpi.qld.gov.au

Scale 88%



POISON
 KEEP OUT OF REACH OF CHILDREN
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DIAZINON 800
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IMPORTANT: READ THIS LEAFLET BEFORE USE

DAVID GRAY & COMPANY PTY LTD
 2 RAWLINSON STREET O'CONNOR WA 6163
 PHONE: (08) 9337 493

DAVID GRAYS DIAZINON 800 INSECTICIDE:
 DIRECTIONS FOR USE - PLEASE TURN OVER

WITHHOLDING PERIODS:

-**EDIBLE CROPS (F): DO NOT** harvest for 14 days after application.

-**PASTURES AND FORAGE CROPS (F): DO NOT** graze pastures or forage crops or cut for stock food for 2 days after application.

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

INSECTICIDE RESISTANCE WARNING

For insecticide resistance management David Gray's Diazinon 800 Insecticide is a Group 1B insecticide. Some naturally occurring insect biotypes resistant to David Gray's Diazinon 800 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 David Gray's Diazinon 800 Insecticide or other Group 1B insecticides are used repeatedly. The effectiveness of David Gray's Diazinon 800 Insecticide on resistant individuals could be significantly reduced, since occurrence of resistant individuals is difficult to detect prior to use. David Gray & Co Pty Ltd accepts no liability for any losses that may result from the failure of David Gray's Diazinon 800 Insecticide to control resistant insects. David Gray's Diazinon 800 Insecticide may be subject to specific resistance management strategies. For further

information contact your local supplier David Gray & Company representative or local agricultural department agronomist.

NOTE: Slowly stir the required amount of this product into water in spray tank under agitation.

COMPATIBILITY: This product is compatible with Semmer and Winter oils and White Oil. This product should not be mixed with: Dettol, lime sulphur, cyfluthrin or 2,4 DE.

PRECAUTIONS: DO NOT spray directly onto humans. Avoid contact with birds, food utensils and food preparation surfaces. DO NOT expose wild or domestic birds to the product.

PROTECTION OF LIVERBODIES: Dangerous to bees. DO NOT spray any plants in flower while bees are foraging. Before use: Remove animals, remove or cover as feed, food troughs and water troughs.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA, AND ENVIRONMENT: Dangerous to fish. DO NOT contaminate streams, rivers or waterways with the chemical or used containers. Avoid spray drift onto exposed food, food utensils or food processing machinery. Ventilate room before occupancy.

STORAGE AND DISPOSAL: Store in the closed, original containers in a cool, well ventilated area away from children, animals, food, feedstuffs, seed and fertilizer. DO NOT store for prolonged periods in direct sunlight. Triple rinse or preferably pressure rinse containers before disposal. Add rinsings to the spray tank. Do not dispose of undiluted chemical on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty container in a local authority landfill. If no landfill is available, bury the containers below 400mm in a disposal pit specifically marked and set up for the purpose. Clear of waterways, roads, vegetation and tree roots. Empty containers should not be burned.

SAFETY DIRECTIONS: Product is poisonous if absorbed by skin contact or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. DO NOT inhale spray mist. Obtain an emergency supply of atropine tablets (3.6mg. When preparing) the spray and using the prepared spray, wear cotton gloves (cuticles to the nail and wrist) and washable but above length PPE-gloves and 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 use, wash gloves, face shield or goggles and contaminated clothing.

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IN A TRANSPORT EMERGENCY DIAL 800 FOR POLICE OR FIRE BRIGADE

APVMA APPROVAL NUMBER: 58505/0705

DIRECTIONS FOR USE

VEGETABLES

| CROP | PEST | STATE | Vol/Ha | RATE Vol/100L Water | Per 15 L K | WITHHOLDING PERIOD | CRITICAL COMMENTS |
|---|---|-------------------------|----------------------|---------------------|------------|--------------------|---|
| Beans | Bean Fly | NSW, Vic, Qld, WA | 150 mL | 30 mL | - | 14 days (H) | Spray thoroughly 3, 7 and 14 days after first plants emerge. Further weekly sprays may be necessary in heavy attacks. |
| | Bean Caterpillar | | 700 mL | - | - | | Spray when necessary. Some control of aphids will be achieved. |
| | Blossom Thrips | NSW, Vic, SA, WA, & Qld | 350 mL | 30 mL | 5mL | | Spray when crops are flowering and thrips are in damaging numbers. Repeat as necessary. |
| | Seed Maggot | NSW, Vic, SA, WA | 3 to 5 Litres | - | - | | Spray soil before sowing and work into a depth of 5 to 8 cm. |
| Cabbage, Cauliflower, Broccoli, Brussels sprouts, Kale and Kohlrabi | Cabbage White Butterfly, Center Grub, Cluster Caterpillar, Cabbage Aphid, Green Peach Aphid | Qld | 700 mL | 140 mL | 30 mL | | Spray to run off with a good coverage. Apply at 10 to 14 day intervals |
| | Cabbage White Butterfly, Cabbage Moth | NSW, SA, WA | 700 mL to 1.4 Litres | 140 mL | 30 mL | | Spray to run off with a good coverage. Apply at 10 to 14 day intervals. Vary boom spray rate according to plant size. Some control of aphids will be achieved. |
| | Cabbage Aphid, Cabbage White Butterfly | SA, WA only Vic | | | | | |
| Cabbage, Cauliflower, Broccoli, Brussels sprouts, Kale and Kohlrabi | Looper | NSW, Vic, SA, WA & Qld | 700 mL | 65 mL | 15 mL | | Spray to run off with a good coverage. Apply at 10 to 14 intervals. |
| Beetroot, Silverbeet, Globe Artichoke | Webworm | NSW, Vic, SA, WA & Qld | 700 mL | - | - | | Spray as necessary. Use 1 litre per hectare for advanced crops. Some control of aphids will be achieved. |
| Cucurbits | Thrips | | 350 mL | 30 mL | 5 mL | | Spray when crops are flowering and thrips are in damaging numbers. Repeat as necessary. |
| Onions, Garlic | Onion Thrips | | 700 mL | 65 mL | - | | Spray when thrips are in damaging numbers. Repeat every 10 days as necessary. |
| Onions | Onion Seeding Maggot | NSW, Vic, SA, WA | 700 mL | 65 mL | - | | Spray foliage when flies appear, usually as plants emerge. Respray every 10 days if necessary. |
| | Onion Maggot, Wireworm | | 3 to 5 litres | - | - | | Spray soil before sowing and harrow to a depth of 5 to 8 cm or irrigate immediately after application. |
| Potatoes | Potato Moth | Tas, SA | 1 litre | - | - | | Spray immediately when "blister" stage is noticed. In SA follow up every 14 days as required. Apply at least 170 litres of water/ha. |
| Tomatoes | Thrips | Vic, SA, WA & Qld | 350 mL | 30 mL | 5 mL | | Spray from the seedling stage and repeat application at 7-14 day intervals as long as thrips are present. Effective thrip control is necessary to prevent Spotted Wilt Virus infection. |
| | Wireworms | NSW | 700 mL to 1.4 litres | - | - | | Spray soil either before sowing or transplanting and harrow to a depth of 50-80mm or irrigate immediately after application. |
| Capsicum, Eggplant, Vegetables* | Cutworms | NSW, Vic, SA, WA & Qld | 700 mL to 1.4 Litres | - | - | | Spray as necessary. Vary rate according to plant size. Some control of aphids and thrips will be achieved. |
| | Sundry Caterpillars, cutworm | NSW, Vic, SA, WA & Qld | 700 mL to 1.4 Litres | - | - | | |

*Including Cantaloupes, Carrots, Chokos, Celery, Cucumbers, Gherkins, Lettuce, Marrow, Pumpkin, Parsnips, Peas, Squash, Watermelons, Rhubarb, Sweet Corn.

DIRECTIONS FOR USE

PEST CONTROL

| SITUATION | PEST | STATE | RATE | | SWINGFOG | CRITICAL COMMENTS |
|---|--|------------|-------------------------------------|--|--|---|
| | | | SPRAYER | MISTER | | |
| Commercial and Industrial Buildings, Ships, Farm Buildings including Kennels, Stables and Piggeries, Refuse Areas, Garbage Containers | Cockroaches, Silverfish, Carpet Beetles, Fleas, Flies, Spiders | All States | | | 60 mL per litre of fogging oil or distillate | *DO NOT use where there is exposed food, food utensils or food processing machinery. *DO NOT use in food preparation areas, eg kitchens, tearooms. *Avoid fogging drinking water or feedstuffs. |
| | | | 6 mL per litre of water or kerosene | 15 mL per litre of water or kerosene | Apply to crevices, cracks and hiding places, eg beneath cupboards, behind sinks and stoves. | |
| | | | | | Apply to floors and under carpets. | |
| | | | | | Spray should be applied under beds, along skirting boards and anywhere bed bugs may be able to shelter, as well as lightly to bedding. Areas generally infested with fleas should be sprayed as well as sleeping and resting areas of pets. Change infested bedding. | |
| Homes, Flats, Hotels, Bakeries, Cantens Commercial and Industrial Buildings, Ships, Farm Buildings including Kennels, Stables and Piggeries, Refuse Areas, Garbage Containers | Fleas, Flies, Spiders, Ants | | 6 mL per litre of water | | Apply to surfaces on which insects congregate, eg ceilings, under eaves walls. | |
| | | | | | Remove existing webbing and saturate area with the mixture. | |
| | | | | | Apply to ant trails. Attempt to locate nests and thoroughly saturate surface. Use at least 1 litre of mixture per 10 square metres. | |
| Refuse Areas, Garbage Containers | Maggots | | 60 mL per 100 litres of water | 15 mL per litre of water or kerosene | 60 mL per litre of fogging oil or distillate | Apply to thoroughly penetrate the refuse. |
| Ponds, Stagnant Water | Mosquito Larvae | | 125 mL per 100 litres of water | 2 mL in diesel oil or kerosene per 100 square metres | 180 mL in fogging oil or distillate per hectare | Apply to breeding areas. |
| Skins and Hides | Skin and Hide Beetles | | 6 mL per litre of water | | | Apply 60 mL of mixture per hide individually, and spray area with 5 litres of mixture per 100 square metres. |

DIRECTIONS FOR USE

PASTURES, CEREALS, SORGHUM, SUNDRY CROPS AND MUSHROOMS

| CROP/PASTURE | PEST | STATE | Rate per hectare diluted in water. Boom spray, Aircraft, Mistar | WITHHOLDING PERIOD | CRITICAL COMMENTS |
|---|--|------------------------|---|--------------------|--|
| Lucerne | Lucerne Jassid | Qld | 350 mL | 2 days (G) | Spray with good coverage when pests are active. |
| | Spotted Alfalfa Aphid | Vic | 700 mL | 14 days (H) | Spray when there are 20 to 40 aphids/stem on mature plants or 1 to 2 aphids per stem on seedlings. |
| | | NSW | 500mL | | Spray as soon as practical following cutting and repeat as necessary. |
| Pastures | Pasture Webworm | Qld | 700 mL | | Spray as soon as damage is noticed - July/Nov. Spray late in the day. Good coverage at ground level is important. Grazing or mowing assists. |
| Pastures, Cereals (inc Maize, sorghum), Oil Seed Crops (inc Cotton), Soybeans, Sugar Cane | Australian Plague Locusts | NSW, Vic, SA, WA & Qld | 700 mL | | Spray directly onto hopper bands and flying swarms. |
| | Spur-throated locust, Migratory Locusts | Qld, NSW | 700 to 850 mL | | Spray swarms in early morning or late evening when pests are roosting. Use higher rates in dense crops or if locusts are adults. |
| Cereal Crops, Pastures. | Armyworm, Cutworm | All States | 1 Litre | | Spray when pests are first noticed and repeat in 10 days if necessary. Minimum application volumes per hectare-by boom spray 110 litres by air or mistar spray 22 litres. |
| Sorghum Pastures | Grass-hoppers | Vic, Tas, WA | 1 to 1.4 litres | | Spray swarms in early morning or late evening when pests are roosting. |
| Sorghum | Sorghum Midge | Qld | 350 mL | | Spray from 90% sorghum head emergence to advanced flowering stage at 4 day intervals or as necessary, depending on pest numbers and crop potential. In NSW use the lower rate for light infestations. Use the higher rate if infestations are heavy or where reinfestation is likely to occur quickly. |
| | | NSW | 350 to 700 mL | | Spray when insects are present. |
| Cotton | Cotton Flea Beetle, Red Shouldered Beetle | NSW | 350 to 500 mL | | |
| Chou Moellier, Canola, Turnips | Cabbage Moth, Cabbage White Butterfly | SA, Vic | 700 mL | 14 Days (H) | Spray as necessary. DO NOT spray when bees are foraging. |
| Rice | Brown Plant Hopper | Qld | 350 mL | | Spray when pests are active. For aerial applications use at least 50 litres of spray per hectare. |
| Rice | Bloodworm | NSW | 75 to 150 mL | | Spray first at or within 24 hours of sowing by aircraft or ground application equipment to flooded bays. When the water depth is 150mm or less use the 75mL per hectare rate. When water depth is between 150mL and 300mL or when high levels of recently incorporated organic matter are present, use 150mL per hectare rate. Apply further treatments as required until plants are established with satisfactory secondary root development. |
| Pastures, Lawns, around trees | Argentine Ants | WA | High Volume: 600mL/100 litres of water. Use at least 1 litre of spray per 10 square metres. Spray lawns on a grid pattern of 1 metre squares. | 2 Days (G) | Thoroughly spray ants nests and infested areas. Apply course spray to pests and all trees alongside foundation walls, fences, paths and garden beds. |
| Mushrooms | Mushroom Pests (various) | All States | At spawning: 140mL in 10 litres of water per tonne of moist compost. After casing: 30mL in 10 litres of water per tonne of moist compost. | 14 Days (H) | Mix thoroughly with compost at spawning. Spray over top of casing soil immediately after casing. |
| Nursery Plants | Aphids, Thrips, Mealy Bugs, Scale Insects, Plant Bugs, Beetles | NSW, Vic | Dipping mixture: 60mL per 100 litres | | Thoroughly drench plant material with the dipping mixture. Treatment can be used for plants being transported from NSW into Victoria. |
| Ornamentals - Potted Plants | Fungus Gnats | Qld only | 2mL per 10 litres of water | | Apply as a drench. If problem persists, reduce watering or re-pot plants using less organic matter. Treat a few plants first to test for phytotoxicity. |

PLANTATION AND ORCHARD CROPS

| CROP/PASTURE | PEST | STATE | High Volume per 100 Litres of water | WITHHOLDING PERIOD | CRITICAL COMMENTS |
|-----------------------------|---|------------------|-------------------------------------|--------------------|--|
| Apples, Pears (Dormant) | San Jose Scale | NSW, Vic, SA, WA | 65 mL | 14 Days (H) | Add 3 litres of winter oil per 100 litres of spray. Spray thoroughly 2 weeks before green tip. |
| Apples, Pears | | Vic, WA | 65 mL | | Add 1.2 litres of summer oil per 100 litres of spray. Spray at petal fall, in early December and again in mid January if scale is serious. Also apply in autumn if scale is evident in the harvested crop. |
| Apples | San Jose Scale, Woolly Ahabid | SA, NSW | 65 mL | | Spray at petal fall, in early December and again in mid January if scale is serious. These applications will keep woolly aphids in check during the period they are applied. This product will not adversely affect populations of predatory Typhlodorus occidentalis and Typhlodromus pyti. |
| | | | 65 mL | | Add 1.2 litres of summer oil per 100 litres of spray. Apply in autumn if scale or aphids are evident in harvested crop. |
| | Greedy Scale | WA | 65 mL | | Add 3 litres of oil per 100 litres of spray. Spray when buds are swelling. |
| | | | 65 mL | | Spray as required November to March. |
| Bananas | Banana Beetle Borer | NSW | 125 mL | | Spray in spring and again in late summer when adult beetles are present. Spray 600mL to the base of each plant. |
| | Banana Rust Thrip | Qld | 50 mL | | Ensure good coverage of fringes and penetration inside bunch. Apply as required when the bunch is fully emerged until bracts have fallen. Apply every 14 days between November and March in North Queensland when thrips are most active. |
| Blueberries | Scale Insects | NSW | 70 mL | | Spray in late afternoon after bees have finished foraging. |
| Citrus | Spined Citrus Bug | NSW | 65 mL | | Add 1 litre of Winter Oil/100 litres of spray. Thoroughly wet bugs. Do not spray when fruit is less than 2.5cm diameter to avoid bluish. |
| | Citrus Leaf Miner | Qld, NSW | | | Spray young growth every 10 days when pests are active. |
| | Grasshoppers | Qld | | | Spray when necessary. |
| Cumquats, Trifoliate Orange | Citrus Leafminer | NSW | | | Check susceptible growth flushes mainly in late summer-autumn period. Apply thoroughly to the underside of infested leaves. Two sprays are normally required at 10 to 14 day intervals or a higher number of applications may be required in nursery situations. |
| Grape Vines | Mealy Bug | Vic, SA, WA | 30 mL | | Spray during late November to early December. For late table grapes, spray early November, again late December and follow up if necessary. Thorough coverage is essential. |
| | Australian Plague Locusts | WA | 65 mL | | Spray thoroughly as necessary. |
| Hops | Common and Southern Army Worms | Vic | 65 mL | | Spray when pests are first noticed. Repeat in 10 days if necessary. |
| Kiwifruit | Lestania Scale, Greedy Scale | NSW | 70 mL | | Apply when the crawlers are leaving the parent scale. A follow up application may be necessary. |
| | Lastroller Caterpillar, Cluster Caterpillar | | | | Apply at 10 to 14 day intervals when caterpillars are active. |
| Macadamia Nuts | Macadamia Felted Coccid | Qld, NSW | 125 mL | | Spray thoroughly when pests are noticed. Repeat applications monthly where necessary. Spray in the spring and autumn when new flush growth is attacked or as required. Thorough coverage of the outside canopy is necessary. |
| Macadamia Nuts | Macadamia Leaf Miner | NSW | 65 mL | | Spray thoroughly when pests are noticed. Repeat applications monthly where necessary. Spray in the spring and autumn when new flush growth is attacked or as required. Thorough coverage of the outside canopy is necessary. |
| Pineapples | Pineapple Scale | Qld, NSW | 65 mL | | Add a non-ionic surfactants. Spray plants thoroughly when scale or eggs are evident apply 2000 to 3000 litres of mixture per hectare. Repeat applications at 2 to 3 week intervals as necessary. |
| | | | 65 mL | | Add 1 litre of white oil per 100 L and dip suspect planting material. |
| | Mealy Bugs | | Boom spray 1.5 to 3 litres per Ha | | Spray thoroughly as necessary. Use high rate for heavy infestations. |
| Stone Fruit (Dormant) | San Jose Scale | SA, NSW, WA, Vic | 65 mL | | Add 3 litres of Winter Oil per 100 litres. Spray thoroughly during dormant period up to budswell. |
| Stone Fruit | San Jose Scale | | 65 mL | | Apply with thorough coverage at budswell. Respray if aphid or scale numbers build up. |
| | Green Peach Aphid, Black Cherry Aphid | NSW, WA, SA | | | |