

**DANGEROUS POISON**

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



# ChemAg

## ASSASSINATOR 400

### INSECTICIDE

**ACTIVE CONSTITUENT:**  
**400g/L FENAMIPHOS**  
**(an anticholinesterase compound)**

For the control of nematodes and sucking insects in various crops as specified in the Directions for Use Table.

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**IMPORTANT: READ THE ATTACHED BOOKLET BEFORE USING THIS PRODUCT.**

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**APVMA Approval No: 56946/20/0204**



**ChemAg**

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**Batch No:**

**Date of Manufacture:**

**CONTENTS 20L**



## General Instructions

Use ChemAg Assassinator 400 in conjunction with good agronomic practices which reduce nematode populations (eg nematode resistant cover crops, crop rotations, bare fallow, cultivations). For pineapples, other measures to produce an efficient root system, eg Phytophthora control, are necessary to ensure the full benefit of ChemAg Assassinator 400.

### Mixing

Add the required quantity of ChemAg Assassinator 400 to the spray vat full of water while stirring or with the by-pass in operation. Agitate before spraying if mixture has been left overnight.

### Application

Use flat fan nozzles when applying ChemAg Assassinator 400 to the soil surface by boom spray. Do not exceed 200 kPa or spray drift may occur. Do not apply under windy conditions.

ChemAg Assassinator 400 requires moisture in the soil. Only apply while the soil is moist at the surface after rain or irrigation unless ChemAg Assassinator 400 is to be incorporated. Avoid application to dry soil or during prolonged dry spells unless irrigation is available. Irrigation or rainfall is generally required within 24 hours after application to a soil surface.

After spraying, rinse tank, pump and lines with plenty of water before spraying fungicides or insecticides. Do not allow mixture to stand overnight if plastic hosing is used.

### Pre-planting

Apply anytime from 7 days before up to the time of planting. Apply at 150-200 kPa by boom spray onto moist soil. Incorporate with rotary hoe or discs to 10 cm. Incorporate as close to spraying as possible.

### Guidelines for trickle irrigation

Commence watering to moisten the soil. Then inject ChemAg Assassinator 400 into the system. Inject ChemAg Assassinator 400 over as long a period as possible (minimum 1/2 hour). Flush system with water to ensure no ChemAg Assassinator 400 remains in the system.

### Accelerated biodegradation

As with other soil insecticides the effectiveness of this product may be reduced as a result of the soil microfloras developing the ability to biodegrade it at an accelerated rate, particularly after repeated application. If unacceptable control occurs, immediately contact your Imtrade Australia representative for detailed information. This product should not be used where the user suspects the soil microfloras have developed the ability to degrade it at an accelerated rate.

Imtrade Australia accepts no responsibility, and intends by this statement to exclude liability, if the effectiveness of this product is reduced or nullified as a result of accelerated biodegradation, since biodegradation is accelerated by soil characteristics which occur naturally and are beyond Imtrade Australia's control.

### Protection of Wildlife, Fish, Crustaceans and Environment

DO NOT contaminate streams, rivers or waterways with the chemical or used container.

## Storage and disposal

Store in a locked room or place away from children, animals, food, feedstuffs, seed and fertilisers. Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury containers below 500 mm 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

Very dangerous, particularly the concentrate. 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 spray mist. Obtain an emergency supply of atropine tablets 0.6mg. When opening the container, 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 full facepiece respirator with combined dust and gas cartridge or canister. 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, respirator, and if rubber, wash with detergent and warm water, and contaminated clothing.

### First Aid

If poisoning occurs, contact a doctor or Poisons Information Centre (13 11 26). If swallowed, give one atropine tablet every 5 minutes until dryness of the mouth occurs. If poisoned by skin absorption or through lungs, remove contaminated clothing, wash skin thoroughly and give atropine tablets as above. Get to a doctor or hospital quickly.

For further information refer to the Material Safety Data Sheet for the product.

### Liability

"Imtrade Australia shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Imtrade Australia's skill of judgement in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of Imtrade Australia has any authority to add to or alter these conditions."

### In case of emergency: Phone 000, Police or Fire Brigade

ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	
UN No. 3018	
CLASS: 6.1	SCHEDULE POISON: 7
PKG: II	HAZCHEM 2X



*Booklet*

# **DANGEROUS POISON**

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## **ChemAg Assassinator 400 Insecticide**

**ACTIVE CONSTITUENT: 400 g/L FENAMIPHOS  
(an anticholinesterase compound)**

For the control of nematodes and sucking insects in various crops as specified in the  
Directions of Use table

**IMPORTANT: READ THIS LEAFLET BEFORE USING THIS PRODUCT**

**APVMA APPROVAL NO: 56946/0204**

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**DIRECTIONS FOR USE:**

<b>CROP</b>	<b>PEST</b>	<b>STATE</b>	<b>RATE</b>	<b>WHP</b>	<b>CRITICAL COMMENTS</b>
Aloe vera planting material	Soil borne plant parasitic nematodes	QLD, NSW, WA ONLY	1 L/100L water	-	Air dry or cure prepared pups for 48 hours prior to treatment. Immerse unpared pups in ChemAg Assassinator 400 dip solution for 30 minutes. Allow to drain and dry. Wear elbow-length PVC gloves when dipping and when handling dipping material.
Aloe vera	Soil borne plant parasitic nematodes		30 L/ha 30 L/ha 60 L/ha	-	<b>(a) Before planting:</b> Apply as an overall treatment pre-planting – see GENERAL INSTRUCTIONS. <b>(b) Maintenance:</b> Apply every 4 months. The chemical must be washed off the foliage by overhead sprinkler irrigation within half an hour of treatment. <b>(c) Infested established crop:</b> Apply as a conventional spray. The chemical must be washed off plant foliage by overhead sprinkler irrigation within half an hour of treatment. Four months later treat as for (b) above.
Banana planting material	Soil borne plant Parasitic nematodes	QLD NSW WA ONLY	100 mL/100L water	-	Pare the planting material to remove all dead tissue. Immerse planting material in ChemAg Assassinator 400 dip solution for 10 minutes. Allow to drain and dry. Weal elbow-length PVC gloves when dipping and when handling dipped material.

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Bananas	Soil borne plant parasitic nematodes	QLD (tropical areas) WA (Kimberleys) ONLY	600 mL/100m of row or 6 mL/stool or 6 mL/m <sup>2</sup> of wetted area or 60 L/ha of wetted area metered into the irrigation water	-	<p><b>For previously untreated ratoons, or where retreatment is late, or where nematode populations are high:</b> Remove weed and trash from the treatment area prior to application. Preferably apply just prior to, or just after the wet season eg December or April. Continue with maintenance applications as described below within 4 months. Treat a 0.5 metre band each side of the centre line. For individual stool treatment apply evenly in an area of 1m<sup>2</sup> around the stool.</p> <p><b>For low pressure minisprinkler or microspray irrigation:</b> Inject 6 mL of ChemAg Assassinator 400 into the irrigation water for each square metre of wetted area. Assume at least 1 square metre is wetted for each metre of single row planted.</p> <p><b>For low pressure minisprinkler or microspray irrigation:</b> Meter 60 L into the irrigation water for each hectare of wetted area. When calculating area wetted, assume at least 1 square metre is wetted for each metre of single row planted.</p>
			<p><b>Maintenance rate</b> 300 mL/100m of row or 3 mL/stool or 3 mL/m<sup>2</sup> of wetted area or 30 L/ha of wetted area metered into the irrigation water</p>	-	<p>Treatment of plant crop and subsequent ratoon crops: Apply 2 treatments per year: 1. Just prior to the wet season, eg December 2. Just after the wet season, eg April. 3. August. Treat a 0.5 metre band each side of the centre line. For individual stool treatment apply evenly in an area of 1m<sup>2</sup> around the stool.</p> <p><b>For low pressure minisprinkler or microspray irrigation:</b> Inject 3 mL of ChemAg Assassinator 400 into the irrigation water for each square metre of wetted area. Assume at least 1 square metre is wetted for each metre of single row planted.</p> <p><b>For low pressure minisprinkler or microspray irrigation:</b> Meter 30 L into the irrigation water for each hectare of wetted area. When calculating area wetted, assume at least 1 square metre is wetted for each metre of single row planted.</p>

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Bananas	Soil borne plant parasitic nematodes	QLD, NSW ONLY (sub-tropical areas)	450 mL/100m of row or 4.5 mL/m <sup>2</sup>		Treatment of plant crop and subsequent ratoon crops: Apply 2 treatments per year: 1. Just prior to the wet season, eg December. 2. Just after the wet season, eg April. Remove weed and trash from the treatment area. Treat a 0.5 metre band either side of the centre line with a tractor-mounted boom. Inject 4.5 mL of ChemAg Assassinator 400 for each square metre of wetted area using low pressure irrigation eg drip, mini-sprinkler. <b>For previously untreated ratoon crops, apply 600 mL/100m of row or 6 mL/m<sup>2</sup>. Continue treatment 6 months later as set out for plant crops and subsequent ratoon crops.</b>
		WA (Carnarvon) ONLY	24 L/ha metered into the irrigation water		Remove weed and trash from treatment area. <b>Treatment for plant and ratoon crops:</b> Apply 2 treatments per year in September and again in either December or January.
Citrus	Soil borne plant parasitic nematodes	QLD NSW ONLY	Initial rate 75 L/ha or Trickle irrigation 7.5 mL/m <sup>2</sup> Maintenance rate 37.5 L/ha or Trickle irrigation 3.8 mL/m <sup>2</sup>	-	Initial rate: Apply in spring as an overall treatment at 150-200 kPa to the root zone. After treatment irrigate the area with at least 50 mm of water. Inject in spring, 7.5 mL ChemAg Assassinator 400 for each square metre of wetted area. Maintenance rate: Apply each spring as an overall treatment at 150-200 kPa to the root zone. After treatment irrigate the area with at least 50 mm water. Inject each spring, 3.8 mL ChemAg Assassinator 400 for each square metre of wetted area. Note: The rootstock Trifoliata is resistant to citrus nematode.
Crucifers	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or 16mL/10 m of row	-	Apply as an overall treatment pre-planting – see general instructions.

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Cucurbits	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or 16 mL/10 m of row	-	Apply as an overall treatment pre-planting or pre-transplanting - see GENERAL INSTRUCTIONS. Apply on a 60 cm band pre-planting or pre-transplanting – see GENERAL INSTRUCTIONS.
Carrots Beetroot Onions Celery Sweet potatoes				12 wks	
Lettuce				8 wks	
Endive				QLD ONLY	
Parsnips				TAS ONLY	
Grapevines	Soil borne plant parasitic nematodes	ALL STATES	30 L/ha	-	Remove weeds from intervine row. Apply late September to moist soil across the full width of the intervine row using a boom spray at about 200 kPa. Incorporate after spraying as soon as possible to a depth of 10-15 cm and no closer than 45 cm to the vine rows. After treatment irrigate the area with approximately 30-50 mm of water. In late September inject 3 mL ChemAg Assassinator 400 for each square metre of wetted area. See guidelines for trickle irrigation.
Mushrooms	Soil borne plant parasitic nematodes	ALL STATES	65 mL/20 L water (20 L spray mixture per tonne of compost) or 55 mL/1 tonne compost or 10 mL/ bale of peat weighing 50-60 kg or 55 mL/ 1 tonne casing	6 wks	<b>Treat compost</b> <b>(a) Before peak heating at the last turn</b> Use a Cook free-flow compost turning machine. Inside the top of the machine set a spray boom to deliver 20 L of water per tonne of compost. Apply to compost while it is being turned. <b>or</b> <b>(b) After peak heating</b> Dilute ChemAg Assassinator 400 in a convenient volume of water and spray compost. Apply to compost while it is being turned. <b>or</b> <b>(c) Treat casing</b> Dilute ChemAg Assassinator 400 in the volume of water per bale used to prepare casing. Incorporate thoroughly. <b>DO NOT TREAT BOTH CASING AND COMPOST.</b>

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Ornamentals (annual)	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or Trickle irrigation 16 mL/10 m of row	-	Apply as an overall treatment pre-planting – see GENERAL INSTRUCTIONS. Inject ChemAg Assassinator 400 into the irrigation system any time from 7 days before up to the time of transplanting. See guidelines for trickle irrigation.
Ornamentals (perennial) Nursery root stock	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or Trickle irrigation 16 or 30 mL/10 m of row	-	Apply each spring and early autumn using conventional spraying equipment as an overall treatment at 150-200 kPa. The chemical must be washed off plant foliage by overhead sprinkler irrigation within half an hour of treatment. Use 48 L/ha in areas of known heavy infestation (not QLD). <b>Trickle irrigation</b> – apply each spring and early autumn. See guidelines for trickle irrigation. Use higher rate in areas of known heavy infestation.
Bulbs	Plant parasitic nematodes	QLD, NSW, TAS, WA ONLY	24L/ha or 16 mL/10 m of row	-	Apply as an overall treatment pre-planting – see GENERAL INSTRUCTIONS. Apply on a 60 cm band pre-planting or pre-transplanting – see GENERAL INSTRUCTIONS.
Chrysanthemums	Leaf nematode		100 mL/100 L water or 1 L/ha	-	Commence spraying at the first sign of infestation. Apply at 14 day intervals using hollow cone nozzles. Use the per hectare rate unless spraying to run-off.
Pineapples	Soil borne plant parasitic nematodes	QLD ONLY	<b>Preplant bed treatment</b> 250mL/100m of bed for a 1m wide band	-	Apply evenly at the final bed preparation stage to <u>moist soil</u> . Choose a band width to suit the bed size and adjust the rate per 100 metres accordingly. Example: 0.75 m bed width apply 190 mL/100 m of bed. Nematode control will only occur in this band-width. Incorporate to 10 to 15 cm by using a rotary tillage implement. Then apply ChemAg Assassinator 400 during the plant crop cycle – see below.
			<b>Plant crop and ratoon crop foliar sprays</b> 6 L/ha		During the plant crop cycle, apply 5 sprays over the plants at 2 to 3 month intervals beginning 1 month after planting and ending no later than 6 weeks prior to flower induction. Immediately after plant crop harvest, apply 2 sprays over the plants, 2 to 3 months apart. Ensure the spray runs into the leaf axils without overflowing onto the soil. Only apply under conditions of good soil moisture. Use in conjunction with ChemAg Assassinator 400 (see above) applied at the final bed preparation stage.

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Pineapples	Soil borne plant parasitic nematodes	QLD ONLY	<b>Ratoon crop foliar sprays only</b> 12 L/ha	-	If nematodes have infested roots during the plant crop cycle, apply 12 L/ha following harvest of plant crop and an additional 12 L/ha 4-6 weeks later. Ensure the spray runs into the leaf axils without overflowing onto the soil. Avoid over-lapping sprays as some leaf damage may occur. Only apply under conditions of good soil moisture.
Potatoes	Soil borne plant parasitic nematodes	ALL STATES	13 L/ha (rows 80cm apart) or 110 mL/100 m of row	12 wks	<b>(a) Pre-planting:</b> Apply as a spray to a 45 cm band over the row. Then mechanically incorporate. <b>(b) At emergence (for red volcanic soil types only):</b> As soon as sufficient plants have emerged to indicate row position, apply to moist soil and irrigate immediately after application.
Strawberries	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or 16 mL/10 m of row or <b>Trickle irrigation</b> 16 mL/10 m of row	6 wks	Apply as an overall treatment pre-planting – see GENERAL INSTRUCTIONS.  Apply on a 60 cm band pre-transplanting – see GENERAL INSTRUCTIONS.  Inject ChemAg Assassinator 400 into the irrigation system any time from 7 days before up to the time of transplanting. See guidelines for trickle irrigation.
Sugar Cane	Soil borne plant parasitic nematodes	QLD ONLY	10 L/ha	-	Apply in a 30-40 cm band centred on the row. Apply at any time from planting to early tillering. If cane has emerged apply as a direct spray from either side of the row. Avoid spraying directly into the spindle. Lightly incorporate with rakes, discs or tynes. Irrigation or rainfall soon after treatment is necessary to ensure good results. If available, apply 12 to 25 mm of spray irrigation within 24 hours of application.
Tobacco	Soil borne plant parasitic nematodes	QLD VIC ONLY	24 L/ha in 150-300 L water (band treatment 16 mL/10 m of row)	-	Apply any time from 7 days before up to the time of transplanting as an overall treatment or on a 60 cm band. Apply at 150-200 kPa by boom spray onto moist soil. Incorporate with rotary hoe or disc to 10 cm. Incorporate as close to spraying as possible. As soon as possible after incorporation apply at least 25 mm of overhead irrigation.
	Sucking insects eg aphids and thrips	QLD ONLY			

CROP	PEST	STATE	RATE	WHP	CRITICAL COMMENTS
Tomatoes	Soil borne plant parasitic nematodes Sucking insects eg aphids and thrips	ALL STATES	24 L/ha or 16mL/10 m of row or <b>Trickle irrigation</b> 16 mL/10 m of row	-	Apply as an overall treatment pre-planting or pre-transplanting - see GENERAL INSTRUCTIONS. Apply on a 60 cm band pre-planting or pre-transplanting – see GENERAL INSTRUCTIONS. Inject ChemAg Assassinator 400 into the irrigation system any time from 7 days before up to the time of planting. See guidelines for trickle irrigation.

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

**DO NOT USE THIS PRODUCT IN THE HOME GARDEN.**

**WITHHOLDING PERIODS:**

**DO NOT APPLY TO SOIL WHERE STRAWBERRIES ARE TO BE HARVESTED WITHIN 6 WEEKS OF TREATMENT.**

**DO NOT APPLY TO SOIL WHERE CARROTS, BEETROOT, SWEET POTATOES, POTATOES, ONIONS OR CELERY ARE TO BE HARVESTED WITHIN 12 WEEKS OF TREATMENT.**

**DO NOT APPLY TO SOIL WHERE LETTUCE OR ENDIVES ARE TO BE HARVESTED WITHIN 8 WEEKS OF TREATMENT.**

**DO NOT APPLY TO COMPOST OR CASING WHERE MUSHROOMS ARE TO BE HARVESTED WITHIN 6 WEEKS OF TREATMENT.**

**GENERAL INSTRUCTIONS**

Use ChemAg Assassinator 400 in conjunction with good agronomic practices which reduce nematode populations (eg nematode resistant cover crops, crop rotations, bare fallow, cultivations). For *pineapples*, other measures to produce an efficient root system, eg *Phytophthora* control, are necessary to ensure the full benefit of ChemAg Assassinator 400.

**Mixing**

Add the required quantity of ChemAg Assassinator 400 to the spray vat full of water while stirring or with the by-pass in operation. Agitate before spraying if mixture has been left overnight.

**Application**

Use flat fan nozzles when applying ChemAg Assassinator 400 to the soil surface by boom spray. **DO NOT** exceed 200 kPa or spray drift may occur. **DO NOT** apply under windy conditions.

ChemAg Assassinator 400 requires moisture in the soil. Only apply while the soil is moist at the surface after rain or irrigation unless ChemAg Assassinator 400 is to be incorporated. Avoid application to dry soil or during prolonged dry spells unless irrigation is available. Irrigation or rainfall is generally required within 24 hours after application to a soil surface.

After spraying rinse tank, pump and lines with plenty of water before spraying fungicides or insecticides. **DO NOT** allow mixture to stand overnight if plastic hosing is used.

**Pre-planting**

Apply anytime from 7 days before up to the time of planting. Apply at 150-200 kPa by boom spray onto moist soil. Incorporate with rotary hoe or discs to 10 cm. Incorporate as close to spraying as possible.

### Guidelines for trickle irrigation

Commence watering to moisten the soil. Then inject ChemAg Assassinator 400 into the system. Inject ChemAg Assassinator 400 over as long a period as possible (minimum ½ hour). Flush system with water to ensure no ChemAg Assassinator 400 remains in the system.

### Accelerated biodegradation

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### PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

**DO NOT** contaminate streams, rivers or waterways with the chemical or used container.

### STORAGE AND DISPOSAL

Store in a locked room or place away from children, animals, food, feedstuffs, seed and fertilisers. Store in the closed, original container in a cool, well-ventilated area. **DO NOT** store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. **DO NOT** dispose of undiluted chemicals on site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury containers below 500 mm 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.

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### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (13 11 26). If swallowed, give one atropine tablet every 5 minutes until dryness of the mouth occurs. If poisoned by skin absorption or through lungs, remove contaminated clothing, wash skin thoroughly and give atropine tablets as above. Get to a doctor or hospital quickly.

For further information refer to the Material Safety Data Sheet for the product.

### LIABILITY

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**In case of emergency: Phone 000, Police or Fire Brigade**

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