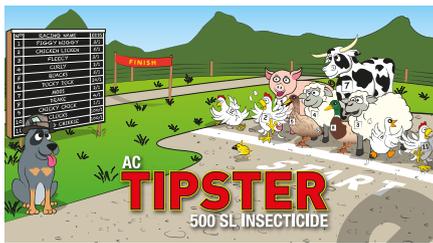


PEEL
HERE

POISON

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



ACTIVE CONSTITUENT: 500 g/L TRICHLORFON (an anti-cholinesterase compound)

GROUP 1B INSECTICIDE

For the control of a wide range of insect pests in various situations as per the Directions For Use Table.

IMPORTANT: READ THIS LEAFLET BEFORE USING THIS PRODUCT

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 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.

Returnable containers

Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Product is poisonous if absorbed by skin contact, inhaled or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes, skin and clothing. DO NOT inhale spray mist. When opening container preparing spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist and washable hat, elbow-length PVC gloves, goggles, impervious footwear and half-face respirator with combined dust and gas canister. If clothing becomes contaminated with product or wet with spray, remove clothing immediately. 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, goggles, respirator (and if rubber, wash with detergent and warmwater) and contaminated clothing.

FIRST AID

If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons

Information Centre (Phone Australia 13 11 26) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

SAFETY DATA SHEET

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

LIMIT OF WARRANTY AND LIABILITY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. No warranty of merchantability for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions.

APVMA Approval No: 88049/120135 REV Jan 2025

Batch No:

Date of Manufacture:

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

**FOR SPECIALIST ADVICE IN AN EMERGENCY ONLY
CALL 1800 039 008
ALL HOURS AUSTRALIA WIDE**

AxiChem
Pty Ltd

AXICHEM PTY LTD

A.B.N 35 131 628 594

9 PALINGS COURT, NERANG QLD 4211

PHONE: 07 5596 1736 www.axichem.com.au

AxiChem

**DIRECTIONS FOR USE
FIELD CROPS AND PASTURES**

CROP	PEST	STATE	RATE
Canola	Common armyworm, Southern armyworm (barley grub)	NSW, Vic, WA only	1.2L/ha
Cereal crops	Armyworms, common armyworm, Southern armyworm (barley grub)	All States	1.2L/ha
	Cutworm	Qld, NT only	1L/ha
	Cutworm, native budworm	WA, NT only	1.7L/ha
Grass seed crops	Armyworms, common armyworm, Southern armyworm (barley grub)	All States	1.2L/ha
Legumes			
Linseed	Common armyworm, Southern armyworm (barley grub)	NSW, Vic, WA only	
Lupins			
Lucerne	Native budworm	SA only	900mL/ha
		Qld only	1L/ha
Maize	Armyworms	Qld, NT only	1.2L/ha
	Cutworm	Qld, NT, Vic only	1L/ha
Pastures	Armyworms, Common armyworm, Southern armyworm (barley grub)	All States	1.2L/ha
	Cutworm	Qld, NT only	1L/ha
		WA, NT only	1.2L/ha
	Webworm, Sod webworm	Qld, NT only	1.3L/ha
Rice	Bloodworm	NSW only	600-850mL/ha
	Leaf miner		850mL/ha
Rice seed for aerial sowing	Bloodworm		625mL/1L water/seed required to sow 1 ha
Safflower	Cutworm	Qld, NT only	1L/ha
	Rutherglen bug, Grey cluster bug		1.1L/ha

CRITICAL COMMENTS

Spray when pests are active. A respray may be necessary depending on pest population.

For best results spray late in the afternoon or at night. A respray may be necessary depending on pest population.

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Spray when pests are active. A respray may be necessary depending on pest population.

For application details, see General Instructions.

Apply at first sign of larvae activity.

For application details, see General Instructions.

For best results spray late in the afternoon or at night. A respray may be necessary depending on pest population.

Apply when pests are first seen and repeat if necessary. For best results against cutworm, spray late in the afternoon or night.

CROP	PEST	STATE	RATE
Sorghum	Armyworms	Qld, NT only	1.2L/ha
	Cutworm, Sorghum head caterpillar		1.1L/ha
Soybeans	Green vegetable bug	Qld, NSW only	1.25L/ha
Sugar cane	Armyworms		1.2L/ha
Sunflowers	Common armyworm, Southern armyworm (barley grub)	NSW, Vic, WA only	
	Cutworm	Qld, NT only	1L/ha
	Rutherglen bug	Qld, NSW, SA only	1.1L/ha

FRUIT CROPS - TREE and VINE

RATE			
In the following table, all rates are given for dilute spraying. For concentrate spraying and for further details on dilute spraying, refer to the Special Instructions for Tree and Vine Crops section.			
CROP/SITUATION	PEST	STATE	RATE (dilute spraying)
Avocado	Fruit spotting bug, Monolepta beetle	Qld, NSW, NT only	200mL/100L
Fruit fly foliage bait	Fruit fly	Qld, NSW, Vic, WA, NT only	125mL AC Tipster per 16L of water PLUS 320mL yeast autolysate
Grapevines	Grapevine moth	Qld, SA, WA, NT only	250mL/100L
Guava	Queensland fruit fly	NSW, NT only	1st spray 250mL/100L
Macadamia	Fruit spotting bug	Qld, NSW, NT only	100mL/100L
	Banana spotting bug	Qld, NT only	
	Macadamia flower caterpillar	Qld, NSW, NT only	
Pawpaw	Fruit spotting bug	Qld, NT only	
	Banana spotting bug		
Passionfruit	Passion vine bug, Green vegetable bug		
Pome fruit	Fruit fly	Qld, NSW, Vic, WA, NT only	1st spray 500mL/100L
	Rutherglen bug	NSW, Vic, Tas, SA, WA only	125mL/100L
Stone fruit	Queensland fruit fly	Qld, NSW, Vic, WA, NT only	1st spray 250mL/100L
	Rutherglen bug	NSW, Vic, Tas, SA, WA only	125mL/100L

CRITICAL COMMENTS

Spray when pests are active. A respray may be necessary depending on pest population.

Apply when pests are first seen and repeat if necessary. For best results against cutworm, spray late in the afternoon or at night.

Spray when pests are active. A respray may be necessary depending on pest population.

For best result spray late in the afternoon or at night. A respray may be necessary depending on pest population.

Apply when pests are first seen and repeat if necessary. For best results against cutworm spray late in the afternoon or at night.

CRITICAL COMMENTS

Where appropriate, 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. Refer to the *Special Instructions for Tree and Vine Crops* section.**

Apply when pests are first seen and repeat if necessary.

Apply 50-120mL per tree as a course spray to the lower foliage at approximately weekly intervals. Commence application 2 weeks before the crop is susceptible or as required by pest monitoring and the program of cover sprays. Heavy rain may necessitate reapplication.

Note: concentrate spraying is not appropriate for this use.

Spray when pests are first seen and repeat if necessary.

Apply at start of stinging. Repeat at half concentration every 7-10 days.

Apply when premature nut fall is evident. A second application 2 weeks later may be necessary.

Apply when damaging levels of the pest occur.

Apply when fruit spotting is noticed. A second application 2 weeks later may be necessary.

Apply when pests are first seen and repeat if necessary.

Apply at start of stinging. Repeat at half concentration every 7-10 days.

Spray when pest outbreak occurs and repeat if reinvaded. Also spray nearby weeds.

Apply at start of stinging. Repeat at half concentration every 7-10 days.

Spray when pest outbreak occurs and repeat if reinvaded. Also spray nearby weeds.

FRUIT CROPS – BERRIES

CROP	PEST	STATE	RATE
Blueberries	Queensland Fruit Fly	NSW only	250 mL/100L
Strawberries	Cluster caterpillar	Qld, NT only	200 mL/100L
	Cutworm	Qld, NSW only	95 mL/100L

DRIED FRUIT

CROP	PEST	STATE	RATE
Dried fruits	Vinegar fly	NSW, Vic, Tas, SA, WA only	200mL/100L

VEGETABLES

CROP	PEST	STATE	RATE
Beans, Celery, Crucifers, Cucurbits, Lettuce, Peas, Potatoes, Tomato	Cutworm	Qld, NT only	95mL/100L
Capsicum (sweet peppers), Chillies	Fruit fly	Qld, NSW, Vic, WA, NT only	1st spray 250mL/100L Repeat sprays 125mL/100L
Tomatoes			
Vegetables	Rutherglen bug	Qld only	100mL/100L
	Cabbage white butterfly, Cabbage moth, Green vegetable bug	All States	150mL/100L or 1.75L/ha
	Rutherglen bug		125mL/100L

OTHER

SITUATION	PEST	STATE	RATE
Dairies, Fowl houses, Piggeries, Stables	Flies - maggots	All States	25 mL/100L
	Flies - adults		180 mL/100L
Lawns, Turf	Lawn Grub Lawn armyworm	Qld, NSW, WA, NT only	12 mL/10L/100m ²

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

CRITICAL COMMENTS

Apply 21, 14 and 7 days before harvesting, when fruit fly are numerous. Treat in late afternoon after bees have finished foraging.

Apply when pests are first seen and repeat if necessary.

Thoroughly spray the bases of plants and surrounding soil. Spray in the late afternoon or night.

CRITICAL COMMENTS

Spray drying racks and refuse heaps when flies are troublesome.

CRITICAL COMMENTS

Thoroughly spray the bases of plants and surrounding soil. Spray in the late afternoon or night.

Apply at start of stinging. Repeat at half concentrations every 7-10 days. DONOT use on capsicum or chillies grown in glass or shade house, or in other enclosed structures.

Apply at start of stinging. Repeat at half concentration every 7-10 days.

Apply when pests are first seen

Apply when pests are first seen and repeat at 7-10 day intervals as required.

Spray when pest outbreak occurs and repeat if reinvaded. Also spray nearby weeds.

CRITICAL COMMENTS

Spray or water onto areas where flies breed at rate of 5L spray mix/10m².

Apply as a residual spray to walls and other surfaces where flies alight or congregate at rate of 5L spray mix/40m².

Apply with a sprayer or watering can as soon as pest is present. Repeat treatment as the hatchings occur.

WITHHOLDING PERIODS

HARVEST

EDIBLE CROPS (EXCEPT LEAFY VEGETABLES): DO NOT HARVEST FOR 2 DAYS AFTER APPLICATION.

LEAFY VEGETABLES: DO NOT HARVEST FOR 5 DAYS AFTER APPLICATION.

GRAZING

PASTURES, FORAGE CROPS: DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 2 DAYS AFTER APPLICATION.

DRIED FRUIT: DO NOT USE TREATED PRODUCE FOR HUMAN CONSUMPTION OR FOR STOCK FOOD WITHIN 2 DAYS OF TREATMENT.

GENERAL INSTRUCTIONS

Rice Bloodworm control

Apply at sowing time or within 24 hours of sowing to flooded bays where the water depth is 150 mm or less. Use the higher rate when the water depth is greater than 150 mm or where high amounts of organic matter are present. Bays should be flooded at least 3 days prior to application to ensure maximum hatching of bloodworm. When organic matter content of bays is unavoidably high reduce water level and monitor results of spraying. Re-apply as indicated by pest population.

Rice seed for aerial sowing

For bloodworm control: mix product with water then pour evenly over pre-germinated seed equivalent to that needed for sowing one hectare in the hopper of the aircraft or seed auger. The treated seed should be sown within one hour of treatment to avoid possible damage to the seed. Treated seed is only to be used for sowing. Treated seed is NOT to be used as food for humans or poultry or any other animal. DONOT allow treated seed to contaminate grain intended for human or animal consumption. Treated seed is NOT to be fed, or otherwise exposed to wild or domestic birds. DONOT contaminate areas other than rice-growing bays with treated seed. Any treated seed not used for sowing is to be destroyed.

Crop Safety

AC Tipster is phytotoxic to some varieties of sorghum including Alpha and Pioneer 846 and possibly some new varieties; therefore a test application should be made to these varieties.

Mixing

Add the required quantity of AC Tipster to water in the spray vat while stirring or with agitators in motion. Use immediately after mixing.

Application

Good pest control requires even, thorough coverage of the target area. Application should be made using appropriate spray equipment and sufficient water to provide adequate penetration and coverage. Equipment settings and water volume may need to vary, depending on the growth stage of the crop.

Aerial Application: Spraying technique should be "placement" rather than "drift" to ensure crop penetration. The swath width should be chosen to give uniform coverage. For best results spray in the evening or early morning and avoid thermals and still air during the day.

Special Instructions for Tree and Vine Crops

Dilute Spraying

Use a sprayer designed to apply high volumes of water up to the point of run-off and matched to the crop being sprayed. Set up and operate the sprayer to achieve even coverage throughout the crop canopy. Apply sufficient water to cover the crop to the point of run-off. Avoid excessive run-off. The required water volume may be determined by applying different test volumes, using different settings on the sprayer, from industry guidelines or

expert advice. Add the amount of product specified in the Directions for Use table for each 100L of water. Spray to the point of run-off. The required dilute spray volume will change and the sprayer set up and operation may also need to be changed, as the crop grows.

Concentrate Spraying

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

EXAMPLE ONLY

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

The chosen spray volume, amount of product per 100L of water, and the sprayer set up and operation may need to be changed as the crop grows. For further information on concentrate spraying, users are advised to consult relevant industry guidelines, undertake appropriate competency training and follow industry Best Practices.

Compatibility

AC Tipster is compatible with most commonly used insecticides and fungicides including Antracol. As formulations of other manufacturer's products are beyond the control of Axichem Pty Ltd, all mixtures should be tested prior to mixing commercial quantities. As changes in climatic conditions can alter the sensitivity of plants to mixtures Axichem Pty Ltd cannot be responsible for the behavior of such mixtures.

INSECTICIDE RESISTANCE WARNING

GROUP	1B	INSECTICIDE
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For insecticide resistance management AC Tipster 500 SL Insecticide is a Group 1B Insecticide. Some naturally occurring insect biotypes resistant to AC Tipster 500 SL 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 AC Tipster 500 SL Insecticide or other Group 1B insecticides are used repeatedly. The effectiveness of AC Tipster 500 SL Insecticide on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Axichem Pty Ltd accepts no liability for any losses that may result from the failure of AC Tipster 500 SL Insecticide to control resistant insects. AC Tipster 500 SL Insecticide may be subject to specific resistance management strategies. For further information contact your local supplier, Axichem representative or local agricultural department agronomist.

PRECAUTION

Re-entry Period

DONOT allow entry into treated areas until the spray deposits have dried. When prior entry is necessary, wear cotton overalls buttoned to the neck and wrist and elbow-length PVC gloves. Clothing must be laundered after each day's use.

Export of treated produce

Growers should note that MRLs or import tolerances DO NOT exist in all markets for edible produce treated with AC Tipster 500 SL Insecticide. If you are growing edible produce for export, please check with Axichem Pty Ltd for the latest information on MRLs and import tolerances before using AC Tipster 500 SL Insecticide.

PROTECTION OF LIVESTOCK

Dangerous to bees. DO NOT spray any plants in flower while bees are foraging.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic life with long lasting effects. DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

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 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.

Returnable containers: Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

Safety Directions

Product is poisonous if absorbed by skin contact, inhaled or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes, skin and clothing. DO NOT inhale spray mist. When opening container preparing spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist and washable hat, elbow-length PVC gloves, goggles, impervious footwear and half-face respirator with combined dust and gas canister. If clothing becomes contaminated with product or wet with spray, remove clothing immediately. 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, goggles, respirator (and if rubber, wash with detergent and warm water) and contaminated clothing.

First Aid

If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons Information Centre (Phone Australia 13 11 26) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

Safety Data Sheet

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

LABEL ELEMENTS

GHS Label Elements

**SIGNAL WORD** WARNING**Hazard Statement(s)****H226** Flammable liquid and vapour.**Precautionary statement(s) Prevention**

- P210** Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- P233** Keep container tightly closed.
- P240** Ground and bond container and receiving equipment.
- P241** Use explosion-proof electrical/ventilating/lighting/intrinsically safe equipment.
- P242** Use non-sparking tools.
- P243** Take action to prevent static discharges.
- P280** Wear protective gloves and protective clothing.

Precautionary statement(s) Response

- P370+P378** In case of fire: Use alcohol resistant foam or fine spray/water fog to extinguish.
- P303+P361+P353** IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water (or shower).

Precautionary statement(s) Storage

- P403+P235** Store in a well-ventilated place. Keep cool.

Precautionary statement(s) Disposal

- P501** Dispose of contents/container to authorised hazardous or special waste collection point in accordance with any local regulation.

LIMIT OF WARRANTY AND LIABILITY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. No warranty of merchantability for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions.

AxiChem