POISON

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

Trivor®

Insecticide

ACTIVE CONSTITUENTS:

186 g/L ACETAMIPRID

124 g/L PYRIPROXYFEN

GROUP 4A | 7C INSECTICIDE

Crops: Avocados, Citrus, Grapevines (Table grapes and Wine grapes), Macadamias and Mangoes

Controls or Suppresses: Black Scale, Citricola Scale, Citrophilus Mealybug, Citrus Leafminer, Citrus Mealybug, Cottony Cushion Scale, Fruitspotting Bug (and Banana Spotting Bug), Green Coffee Scale, Kelly's Citrus Thrips, Light Brown Apple Moth, Longtailed Mealybug, Mediterranean Fruit Fly, Nigra Scale, Oleander Scale, Pink Wax Scale, Pulvinaria Scale, Queensland Fruit Fly, Red Scale and Soft Brown Scale as per the Directions for Use

Formulation type
Dispersible Concentrate
DC

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CONTENTS: 500 mL - 200 L

DIRECTIONS FOR USE

RESTRAINTS

DO NOT apply by aircraft.
DO NOT apply if rainfall that is likely to produce runoff from treated fields is forecast within 48 hours.
DO NOT apply during flowering in avocados, citrus, macadamias and mangoes.
DO NOT apply in Tasmania to citrus or grapes where the inter row area consists of bare soil.
DO NOT apply more than twice per season in citrus.
DO NOT apply more than 1.6 L/ha per season in avocados, grapevines, macadamias and mangoes.

SPRAY DRIFT RESTRAINTS

Specific definitions for terms used in this section of the label can be found at www.apvma.gov.au/spraydrift
DO NOT allow bystanders to come into contact with the spray cloud.
DO NOT apply in a manner that may cause an unacceptable impact to native vegetation, agricultural crops, landscaped gardens and aquaculture production, or cause contamination of plant or livestock commodities, outside the application site from spray drift. The buffer zones in the relevant buffer zone table/s below provide guidance but may not be sufficient in all situations. Wherever possible, correctly use application equipment designed to reduce spray drift and apply when the wind direction is away from these sensitive areas.
DO NOT apply unless the wind speed is between 3 and 20 kilometres per hour at the application site during the time of application.
DO NOT apply if there are hazardous surface temperature inversion conditions present at the application site during the time of application. Surface temperature inversion conditions exist most evenings one to two hours before sunset and persist until one to two hours after sunrise.
DO NOT apply by a vertical sprayer unless the following requirements are met:

- Spray is not directed above the target canopy.
- The outside of the sprayer is turned off when turning at the end of rows and when spraying the outer row on each side of the application site.
- For dilute water rates up to the maximum listed for each type of canopy specified, minimum distances between the application site and downwind sensitive areas (see 'Mandatory downwind buffer zones' of the following table titled 'Buffer zones for vertical sprayers') are observed.

Buffer zones for vertical sprayers

Application rate	Mandatory downwind buffer zones		
	Natural aquatic areas	Vegetation areas	Livestock areas
Up to 40 mL/100 L and maximum dilute water rate of 4000 L/ha (up to 1.6 L/ha)	40 metres	50 metres	80 metres

Table 1. Avocados

PEST	RATE	CRITICAL COMMENTS
Fruit spotting bug (*Amblypelta nitida*, *A. lutescens lutescens*)	20 to 40 mL/100 L	**Fruit spotting bug** Apply up to two applications of TRIVOR® per season as part of a monitoring and spray program for the management of fruit spotting bug. TRIVOR® should be applied post-flowering when monitoring indicates fruit spotting bug are becoming active in the crop. Use a minimum TRIVOR® rate of 400 mL/ha and apply the higher rate if high fruit spotting bug pressure is expected. After application, continue monitoring crops. If additional insecticide treatments are required, apply an alternative mode of action insecticide after a minimum 14 day spray interval and prior to applying a second TRIVOR® spray. **Scale** Apply up to two applications of TRIVOR® per season as part of a monitoring and spray program for the management of scale. Apply TRIVOR® post-flowering when crop monitoring indicates the onset of crawler release. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. After application, continue monitoring crops and if required apply a second TRIVOR® application after a minimum interval of 21 days. Apply a minimum TRIVOR® rate of 400 mL/ha when targeting scale and apply up to 800 mL/ha if the water volume exceeds 2000 L/ha. When targeting oleander scale, use the higher rate if heavy scale pressure is expected and for longer residual control. **Fruit fly** Apply up to two TRIVOR® applications per season as part of a broader program involving other products for control of fruit fly, appropriate pest monitoring and farm hygiene. Apply when monitoring indicates fruit fly activity. Use a minimum TRIVOR® rate of 400 mL/ha and apply up to 800 mL/ha if the water volume exceeds 2000 L/ha. Apply TRIVOR® in rotation with insecticides from a different mode of action using a 7 day spray interval. **Application** Apply TRIVOR® as a dilute (high volume) spray to the point of runoff, ensuring thorough coverage. Water volumes typically range from 1000 to 2000 L/ha, with higher spray volumes recommended on larger/denser canopies. Concentrate spraying is not recommended when targeting fruit spotting bug or fruit fly as thorough coverage is critical for control. For scale control, use concentrate spraying only if spray equipment can achieve adequate coverage of foliage and fruit. **DO NOT** apply TRIVOR® at more than 800 mL/ha per application. **DO NOT** exceed a total of 1.6 L/ha of TRIVOR® per season.
Oleander scale (*Aspidiotus nerii*)		
Pink wax scale (*Ceroplastes rubens*)	40 mL/100 L	
Mediterranean Fruit Fly (*Ceratitis capitata*) Suppression only **Queensland Fruit Fly** (*Bactrocera tryoni*) Suppression only		

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Table 2. Citrus

PEST	RATE	CRITICAL COMMENTS
Black scale (*Saissetia oleae*) **Citricola scale** (*Coccus pseudomagnoliarum*) **Cottony cushion scale** (*Icerya purchasi*) **Green coffee scale** (*Coccus viridis*) **Nigra scale** (*Parasaissetia nigra*) **Pink wax scale** (*Ceroplastes rubens*) **Pulvinaria scale** (*Pulvinaria polygonata*) **Red scale** (*Aonidiella aurantii*) **Soft brown scale** (*Coccus hesperidum*) **Citrus mealybug** (*Planococcus citri*) **Longtailed mealybug** (*Pseudococcus longispinus*) **Citrophilus mealybug** (*Pseudococcus calceolariae*)	40 mL/100 L	**Scale and mealybug** Apply TRIVOR® post-flowering when crop monitoring indicates the onset of crawler release. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. After application, continue monitoring crops and if required apply an insecticide from a different mode of action group after a minimum interval of 21 days. If monitoring indicates additional applications are required, a second TRIVOR® application can be made 8 weeks after the first application. **Citrus leafminer** Monitor crops and apply TRIVOR® as part of a spray program for citrus leafminer. Apply in late spring after the main flowering has finished and prior to the summer or autumn flush. Apply prior to pest establishment or at the first signs of infestation. Continue to monitor crops after applying TRIVOR® and if additional sprays are required apply an insecticide from a different mode of action group before applying a second TRIVOR® application. Observe a minimum interval of 8 weeks between TRIVOR® applications and do not apply consecutive applications of TRIVOR® for control of citrus leafminer. **Lightbrown apple moth** Apply TRIVOR® as part of a monitoring and spray program for light brown apple moth. If eggs and small larvae are found in flowers, apply an insecticide registered for use over flowering prior to applying TRIVOR®. Apply TRIVOR® from early post-flowering when numbers exceed economic thresholds. If additional insecticide applications are required, apply a registered light brown apple moth insecticide from an alternative mode of action group prior to applying a second TRIVOR® application. Observe a minimum interval of 8 weeks between TRIVOR® applications. **Kelly's citrus thrips** Apply TRIVOR® as part of a monitoring and spray program for Kelly's citrus thrips. Carefully monitor crops from flowering for the presence of Kelly's citrus thrips. After flowering has finished, apply TRIVOR® when local pest thresholds are reached, typically just prior to calyx closure. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. A single application of TRIVOR® may be sufficient under low pest pressure. After application of TRIVOR®, continue to monitor crops and if thrip pressure persists/ moderate to high numbers are present, apply an insecticide from a different mode of action group, prior to calyx closure. **Fruit spotting bug** Apply up to two applications of TRIVOR® per season as part of a pest monitoring and spray program for the management of fruit spotting bug. Apply TRIVOR® post-flowering when monitoring indicates fruit spotting bug are becoming active in the crop. After the first application of TRIVOR®, continue monitoring the crop and apply additional insecticide sprays where required. Each application of TRIVOR® must be applied in alternation with a registered fruit spotting bug insecticide from a different mode of action group on a minimum 14 day spray interval. **Fruit fly** Apply up to two TRIVOR® applications per season as part of a broader program involving other products for control of fruit fly, appropriate pest monitoring and farm hygiene. Apply when monitoring indicates fruit fly activity. Apply up to two applications of TRIVOR® in rotation with insecticides from a different mode of action using a 7 day spray interval. **Application and rate selection** Apply TRIVOR® as a dilute (high volume) spray to the point of runoff, ensuring thorough coverage. If concentrate spraying, ensure suitable equipment is used to achieve coverage of foliage and fruit. Concentrate spraying is not recommended when targeting mealybug, citricola scale, cottony cushion scale, green coffee scale, nigra scale, pulvinaria scale, soft brown scale, Kelly's citrus thrips, fruit spotting bug or fruit fly as thorough coverage is critical for control. Select the TRIVOR® application rate based on the spray volume, as follows: • Spray volumes up to 4000 L/ha water apply TRIVOR® at 40 mL/100 L • Spray volumes > 4000 L/ha water apply TRIVOR® at 1.6 L/ha **DO NOT** exceed 1.6 L of TRIVOR® per hectare in a single application.
Citrus leafminer (*Phyllocnistis citrella*)		
Light brown apple moth (*Epiphyas postvittana*)		
Kelly's citrus thrips (*Pezothrips kellyanus*)		
Fruit spotting bug (*Amblypelta nitida*, *A. lutescens lutescens*)		
Mediterranean Fruit Fly (*Ceratitis capitata*) Suppression only **Queensland Fruit Fly** (*Bactrocera tryoni*) Suppression only		

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Table 3. Grapevines – Table and Wine Grapes
Restraints
DO NOT apply in wine grapes after E-L 31.
DO NOT apply in table grapes after E-L 25.

PEST	RATE	CRITICAL COMMENTS
Grapevine scale (*Parthenolecanium persicae*) **Long tailed mealybug** (*Pseudococcus longispinus*) **Light brown apple moth** (*Epiphyas postvittana*)	400 to 800 mL/ha	**Scale and mealybug** Monitor crops from budburst and apply up to two applications of TRIVOR® when crop monitoring indicates the onset of crawler release. For best results, apply TRIVOR® from early in the season when crawlers are active and good coverage can be achieved. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. After application, continue monitoring crops. If additional insecticide treatments are required, apply an alternative mode of action insecticide after a minimum spray interval of 21 days and prior to applying a second TRIVOR® spray. **Lightbrown apple moth (LBAM)** Apply up to two applications of TRIVOR® per season targeting pre-flowering infestations of LBAM. TRIVOR® should be applied as part of a monitoring and spray program commencing when LBAM are first detected in the crop. For best results, apply at or just prior to the anticipated timing of LBAM egg hatching and larval emergence. Early larval stages are more easily controlled, and applications should be made prior to larvae becoming entrenched in foliage or bunches. Eggs laid on new growth after application may not be adequately controlled. Continue to monitor crops and apply additional insecticide applications on a 7-14 day spray interval. Each application of TRIVOR® must be applied in alternation with a light brown apple moth insecticide from a different mode of action group such as Venturi® Max or Oracle®. Use alternative mode of action insecticides from the commencement of flowering through to bunch closure to prevent light brown apple moth bunch infestations. DO NOT apply TRIVOR® for control LBAM after the commencement of flowering as it may not provide adequate control of larvae moving into developing bunches. Additionally, under high LBAM pressure/populations significantly exceeding economic thresholds, TRIVOR® may not provide sufficient control compared with LBAM specific products i.e. Oracle®, Venturi® Max. **Application and rate selection** Apply TRIVOR® as a high volume spray to the point of runoff, ensuring thorough coverage. Water volumes typically range from 1000 to 2000 L/ha, with higher spray volumes recommended on larger/denser canopies. Concentrate spraying is not recommended as thorough coverage is critical for control. Use the high TRIVOR® rate if heavy grapevine scale and/or long tailed mealy bug pressure are expected, or where LBAM is the primary target pest. **DO NOT** apply TRIVOR® at more than 800 mL/ha per application. **DO NOT** exceed a total of 1.6 L/ha of TRIVOR® per season.

Table 4. Macadamias

PEST	RATE	CRITICAL COMMENTS
Fruit spotting bug (*Amblypelta nitida, A. lutescens lutescens*)	20 mL/100 L	**Fruit spotting bug** Apply up to three applications of TRIVOR® per season as part of a spray program for the management of fruit spotting bug. Apply TRIVOR® post-flowering when monitoring indicates fruit spotting bug are becoming active in the crop. Use a minimum TRIVOR® rate of 400 mL/ha. Each application of TRIVOR® must be applied in alternation with a registered fruit spotting bug insecticide from a different mode of action group on a minimum 14 day spray interval. **Scale and mealybug** Apply up to two applications of TRIVOR® from post-flowering when crop monitoring indicates the onset of crawler release. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. Use a minimum TRIVOR® rate of 400 mL/ha and apply up to 800 mL/ha if the water volume exceeds 2000 L/ha. After application, continue monitoring crops. If additional insecticide treatments are required, apply an alternative mode of action insecticide after a minimum 21 day spray interval and prior to applying a second TRIVOR® spray. **Application** Apply TRIVOR® as a dilute (high volume) spray to the point of runoff, ensuring thorough coverage. Water volumes typically range from 1000 to 2000 L/ha, with higher spray volumes recommended on larger/denser canopies. Concentrate spraying is not recommended when targeting fruit spotting bug, mealybug or soft brown scale as thorough coverage is critical for control. If concentrate spraying for pink wax scale control only, ensure suitable equipment is used to achieve coverage of foliage and fruit. **DO NOT** apply TRIVOR® at more than 800 mL/ha per application. **DO NOT** exceed a total of 1.6 L/ha of TRIVOR® per season.
Pink wax scale (*Ceroplastes rubens*) **Soft brown scale** (*Coccus hesperidum*) **Citrus mealybug** (*Planococcus citri*) **Long tailed mealybug** (*Pseudococcus longispinus*)	40 mL/100 L	

Table 5. Mangoes

PEST	RATE	CRITICAL COMMENTS
Fruit spotting bug (*Amblypelta nitida, A. lutescens lutescens*)	20 mL/100 L	**Fruit spotting bug** Apply up to three applications of TRIVOR® per season as part of a spray program for the management of fruit spotting bug. Apply TRIVOR® post-flowering when monitoring indicates fruit spotting bug are becoming active in the crop. Use a minimum TRIVOR® rate of 400 mL/ha. Continue to monitor the crop and apply further insecticide sprays after a minimum interval of 14 days. TRIVOR® must be applied in alternation with a registered fruit spotting bug insecticide from a different mode of action group. **Scale** Apply up to two applications of TRIVOR® post-flowering and when crop monitoring indicates the onset of crawler release. Do not target TRIVOR® applications on populations that are well-established where mature adult insects dominate the population. Use a minimum TRIVOR® rate of 400 mL/ha when targeting scale and apply up to 800 mL/ha if the water volume exceeds 2000 L/ha. After application, continue monitoring crops. If additional insecticide treatments are required, apply an alternative mode of action insecticide after a minimum 21 day spray interval and prior to applying a second TRIVOR® spray. **Fruit fly** Apply up to two TRIVOR® applications per season as part of a broader program involving other products for control of fruit fly, appropriate pest monitoring and farm hygiene. Apply when monitoring indicates fruit fly activity. Use a minimum TRIVOR® rate of 400 mL/ha and apply up to 800 mL/ha if the water volume exceeds 2000 L/ha. Apply TRIVOR® in rotation with insecticides from a different mode of action using a 7 day interval. **Application** Apply TRIVOR® as a dilute (high volume) spray to the point of runoff, ensuring thorough coverage. Water volumes typically range from 1000 to 2000 L/ha, with higher spray volumes recommended on larger/denser canopies. Concentrate spraying is not recommended when targeting fruit spotting bug or fruit fly as thorough coverage is critical. If concentrate spraying for scale control only, ensure suitable equipment is used to achieve coverage of foliage and fruit. **DO NOT** apply TRIVOR® at more than 800 mL/ha per application. **DO NOT** exceed a total of 1.6 L/ha of TRIVOR® per season.
Pink wax scale (*Ceroplastes rubens*) **Mango scale** (*Aulacaspis tubercularis*) **Mediterranean Fruit Fly** (*Ceratitis capitata*) Suppression only **Queensland Fruit Fly** (*Bactrocera tryoni*) Suppression only	40 mL/100 L	

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

WITHHOLDING PERIODS

Harvest

Avocados, Mangoes
DO NOT HARVEST FOR 28 DAYS AFTER APPLICATION
Citrus, Macadamias
DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION
Table grapes, Wine grapes
NOT REQUIRED WHEN USED AS DIRECTED

Grazing

DO NOT GRAZE OR CUT TREATED AREA FOR STOCKFOOD

EXPORT TRADE ADVICE – TREATED CROPS

Treated crop commodities destined for export may require extra time being allowed between application and harvest to be accepted in some export markets. Before using TRIVOR® on crops destined for export it is essential to consult your exporter or Adama to ensure that an appropriate MRL is in place in the importing country.

GENERAL INSTRUCTIONS

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TRIVOR® contains acetamiprid and pyriproxyfen. Acetamiprid is absorbed by contact and ingestion and targets the insect central nervous system. Depending on the target pest, acetamiprid may not provide rapid knockdown but does cause a cessation in feeding after exposure and prior to mortality. Pyriproxyfen is an insect growth regulator which suppresses embryogenesis (egg development) and inhibits metamorphosis and adult emergence of target insects. The activity of pyriproxyfen depends on the insect's development.
Due to the mode of action of TRIVOR®, evidence of activity may be slower than conventional contact insecticides.

MIXING
Shake container prior to opening. Two thirds fill the spray tank with clean water and with the agitator operating, add the required quantity of TRIVOR®. Top up the spray tank to the required volume with clean water with the agitator running. Maintain agitation while spraying.

APPLICATION
All crops
For best results, apply TRIVOR® as a dilute (high volume) spray ensuring thorough coverage of fruit and foliage throughout the crop canopy. Concentrate spraying can also be used when targeting certain pests. Refer to the Directions for Use Table for dilute and concentrate spray volume recommendations by pest. If concentrate spraying, ensure suitable equipment is used to achieve coverage of foliage and fruit and observe the maximum use rates per hectare, per application. A maximum concentration factor of 2x has been field tested and was safe to crops.
Citrus
For young trees the water volume will be approximately 1000 L/ha. Do not apply TRIVOR® to bearing trees in a spray volume of less than 1000 L/ha. Higher volumes are usually required to achieve thorough coverage in mature/bearing trees. If the spray volume will exceed 4000L/ha, use the per hectare rate of TRIVOR® and adjust the dilute concentration accordingly. Do not exceed a water volume of 8000 L/ha.

CLEANING SPRAY EQUIPMENT
After using TRIVOR®, empty the tank and completely drain the system. Rinse the tank, pump, lines, hoses, filters and nozzles by circulating clean water through the system. Drain and repeat the rinsing procedure twice.

COMPATIBILITY
As formulations of other manufacturer's products are beyond the control of Adama and water quality varies with location, all mixtures should be tested prior to mixing commercial quantities. Please contact your local Adama representative for further information on compatibility of TRIVOR® with other products.

INSECTICIDE RESISTANCE WARNING
For insecticide resistance management, TRIVOR® Insecticide is a Group 4A and Group 7C Insecticide. Some naturally occurring insect biotypes resistant to TRIVOR® and other Group 4A/Group 7C insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if TRIVOR® and other Group 4A/Group 7C insecticides are used repeatedly. The effectiveness of TRIVOR® on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Adama Australia accepts no liability for any losses that may result from the failure of TRIVOR® to control resistant insects. TRIVOR® may be subject to specific resistance management strategies. For further information contact your local supplier, Adama representative or local agricultural department agronomist.

GROUP 4A 7C INSECTICIDE

PROTECTIONS
INTEGRATED PEST MANAGEMENT
Toxic to some species of beneficial arthropods. DO NOT apply if crop monitoring indicates high levels of parasitism on key pests and economic thresholds have not been reached. If economic thresholds have been exceeded and TRIVOR® has been applied, continue to monitor crops for both pests and beneficial arthropods prior to further insecticide applications. Minimise spray drift to reduce harmful effects on beneficial arthropods in non-crop areas.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
Toxic to birds. Very toxic to aquatic life. DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.

PROTECTION OF HONEY BEES AND OTHER INSECT POLLINATORS
Moderately toxic to bees. DO NOT spray while bees are actively foraging. DO NOT allow spray drift to flowering weeds or flowering crops in the vicinity of the treatment area. Residues potentially remain at levels toxic to bees for several days following application.

STORAGE AND DISPOSAL
Store in the closed, original container in a well-ventilated area. Do not store for prolonged periods in direct sunlight.
500 mL: Triple rinse containers before disposal. Add rinsings to the 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.
***drumMUSTER* containers:** Store in the closed, original container in a well-ventilated area. Do not store for prolonged periods in direct sunlight. This container can be recycled if it is clean, dry, free of visible residues and has the *drumMUSTER* logo visible. Triple-rinse container for disposal. Dispose of rinsate by adding it to the spray tank. Do not dispose of undiluted chemical on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any *drumMUSTER* collection or similar container management program site. The cap should not be replaced, but may be taken separately.
Returnable containers (Micro Matic valve): Do not tamper with the Micro Matic valve or the security seal. Do not contaminate the container with water or any foreign matter. After each use of the product, please ensure that the Micro Matic coupler, delivery system and hoses are disconnected, triple-rinsed with clean water and drained accordingly. When the contents of the container have been used, please return to the point of purchase. This container remains the property of Adama Australia.
Refillable containers: Empty contents fully into application equipment. Close all valves and return to point of purchase for refill or storage. This container remains the property of Adama Australia.

SAFETY DIRECTIONS
Harmful if swallowed. Will irritate the eyes. Avoid contact with eyes and skin. When opening the container, preparing the spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), and face shield or goggles. If product in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash face shield or goggles and contaminated clothing.

FIRST AID
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

SDS
Additional information is listed in the safety data sheet (SDS). A safety data sheet for TRIVOR® INSECTICIDE is available at adama.com or call Customer Service on 1800 423 262.

CONDITIONS OF SALE: The use of TRIVOR® INSECTICIDE being beyond the control of the manufacturer, no warranty expressed or implied is given by Adama Australia 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 Adama Australia accepts no responsibility for any consequence whatsoever resulting from the use of this product.

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