

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

VERSYS[®] Insecticide

ACTIVE CONSTITUENT: 100g/L AFIDOPYROPEN

GROUP	9D	INSECTICIDE
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For the control of aphids and suppression of silverleaf white fly in certain vegetable and fruit crops, cotton and ornamentals, mealybug in grape, and for the control of aphids in barley, wheat and canola, as per directions for use table.

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USING THIS PRODUCT

CONTENTS: 1 - 20 L

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APVMA Approval No.: 82738/138157

DIRECTIONS FOR USE

RESTRAINTS

- DO NOT apply if heavy rains or storms are forecast within 3 days
- DO NOT irrigate to the point of run-off from the treatment area for at least 3 days after application
- DO NOT feed cotton fodder, cotton stubble or cotton trash to livestock
- DO NOT use the product in protected cropping situations unless otherwise specified

SPRAY DRIFT RESTRAINTS

Specific definitions for terms used in this section of the label can be found at 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 three 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 boom sprayer unless the following requirements are met:

- Spray droplets are not smaller than a COARSE spray droplet size category.
- Minimum distances between the application site and downwind sensitive areas are observed (see the following table titled 'Buffer zones for boom sprayers').

Buffer zones for boom sprayers

Application rate	Mandatory downwind buffer zones			
	Boom height above the target canopy	Natural aquatic areas	Pollinator areas	Vegetation Areas
Up to 500 mL/ha	0.5 m or lower	35 metres	0 metres	0 metres
	1.0 m or lower	90 metres	0 metres	0 metres
Up to 350 mL/ha	0.5 m or lower	30 metres	0 metres	0 metres
	1.0 m or lower	70 metres	0 metres	0 metres
Up to 50 mL/ha	0.5 m or lower	Not required	0 metres	0 metres
	1.0 m or lower	15 metres	0 metres	0 metres

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 are observed (see the following table titled 'Buffer zones for vertical sprayers').

Buffer zones for vertical sprayers

Application rate	Maximum dilute water rate	Type of target canopy	Mandatory downwind buffer zones		
			Natural aquatic areas	Pollinator areas	Vegetation areas
50 mL/100 L	1000 L/ha	2 metres tall and shorter	20	0 metres	0 metres
25 mL/100L			15	0 metres	0 metres
5 mL/ 100 L	2000 L/ha		10	0 metres	0 metres
50 mL/100L	1000 L/ha	Taller than 2 metres (not fully foliated)	45	0 metres	0 metres
5 mL/100L	2000 L/ha		20	0 metres	0 metres
50 mL/100L	1000 L/ha	Taller than 2 metres (fully foliated)	35	0 metres	0 metres
5 mL/100L	2000 L/ha		15	0 metres	0 metres

DO NOT apply by aircraft unless the following requirements are met:

- Spray droplets are not smaller than a COARSE spray droplet size category
- For maximum release height above the target canopy of 3 metres or 25 per cent of wingspan or 25 per cent of rotor diameter, whichever is the greatest, minimum distance between the application site and downwind sensitive areas are observed (see the following table titled 'Buffer zones for aircraft')

Buffer zones for aircraft

Application rate	Type of aircraft	Mandatory downwind buffer zones			
		Natural aquatic areas	Pollinator areas	Vegetation areas	Livestock areas
Up to 350 mL/ha	Fixed-wing	240 meters	0 metres	0 metres	10 meters
	Helicopter	160 meters	0 metres	0 metres	15 meters
Up to 100 mL/ha	Fixed-wing	110 meters	0 metres	0 metres	0 meters
	Helicopter	80 meters	0 metres	0 metres	0 meters
Up to 50 mL/ha	Fixed-wing	60 meters	0 metres	0 metres	0 meters
	Helicopter	50 meters	0 metres	0 metres	0 meters

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 are observed (see the following table titled 'Buffer zones for vertical sprayers').

Buffer zones for vertical sprayers

Type of target canopy and dilute water rate	Mandatory buffer zones for natural aquatic areas
2 metres tall and shorter, maximum dilute water rate of 1000 L/ha	20 metres
Taller than 2 metres (not fully foliated), maximum dilute water rate of 1000 L/ha	45 metres
Taller than 2 metres (fully foliated), maximum dilute water rate of 1000 L/ha	35 metres

DO NOT apply by aircraft unless the following requirements are met:

- Spray droplets are not smaller than a COARSE spray droplet size category
- For maximum release height above the target canopy of 3 metres or 25 per cent of wingspan or 25 per cent of rotor diameter, whichever is the greatest, minimum distance between the application site and downwind sensitive areas are observed (see the following table titled 'Buffer zones for aircraft

Buffer zones for aircraft

Application rate	Type of aircraft	Mandatory downwind buffer zones	
		Natural aquatic areas	Livestock areas
Up to 350 mL/ha	Fixed-wing	240 meters	10 meters
	Helicopter	160 meters	15 meters
Up to 50 mL/ha	Fixed-wing	60 meters	0 meters
	Helicopter	50 meters	0 meters

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
Sweet corn, Rhubarb, Artichokes	Green peach aphid (<i>Myzus persicae</i>)	100 mL/ha	7 days	Versys Insecticide disrupts insect behaviour and feeding and will provide slow knockdown. Monitor crops and commence applications as local threshold levels are reached. Versys Insecticide will provide residual control of aphids out to 21 days. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. DO NOT apply more than 4 applications per crop. If using for whitefly control, do not apply more than 2 additional applications at the 100 mL/ha rate for aphids. Apply in sufficient water to ensure thorough coverage of the target crop. Addition of an adjuvant may aid in speed of knockdown and the overall control.
Brassica vegetables (including broccoli, broccolini, Brussels sprouts, cabbage, cauliflower, kohlrabi)	Cabbage aphid (<i>Brevicoryne brassicae</i>)		1 day	
Celery	Currant lettuce aphid (<i>Nasonovia ribis-nigri</i>)			
Cucurbits (field and protected)	Cotton aphid / Melon aphid (<i>Aphis gossypii</i>)			
Fruiting vegetables, excluding cucurbits (capsicum, chilli, eggplant, okra, tomato) (field and protected)	Corn aphid (<i>Rhopalosiphum maydis</i>)			
Strawberry (field and protected)	Suppression of – Silverleaf whitefly (<i>Bemisia tabaci</i> Biotype B)	350 mL/ha + 0.2% v/v Hasten		When local thresholds are reached, apply a single spray before rotating to an alternative insecticide for whitefly control. DO NOT apply more than 2 applications for whitefly control in any one crop. If using for whitefly control, do not apply more than 2 additional applications at the 100 mL/ha rate for aphids. Versys Insecticide will provide suppression of both adult and nymph stages of whitefly, however it is recommended to target the nymph stage as better activity is seen against nymphs. A general decline in population will occur
Leafy vegetables and Brassica Leafy Vegetables including chard (silver beet), cress spinach, lettuce (head and leafy), bok choy, Chinese cabbage, choy sum, gai lan, kale, leafy mustard, pak choy, rocquette				

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
Parsley				over time as nymph numbers are suppressed.
Cotton	Green peach aphid (<i>Myzus persicae</i>) Cabbage aphid (<i>Brevicoryne brassicae</i>) Currant lettuce aphid (<i>Nasonovia ribis-nigri</i>) Cotton aphid / Melon aphid (<i>Aphis gossypii</i>)	50 mL/ha	7 days	Versys Insecticide disrupts insect behaviour and feeding and will provide slow knockdown. Monitor crops and commence applications as local threshold levels are reached. Versys Insecticide will provide residual control of aphids out to 21 days. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. DO NOT apply more than 4 applications per crop. If using for whitefly control, do not apply more than 2 additional applications at the 50 mL/ha rate. Apply in sufficient water to ensure thorough coverage of the target crop. Addition of an adjuvant may aid in speed of knockdown and the overall control.
	Suppression of – Silverleaf whitefly (<i>Bemisia tabaci</i> Biotype B)	350 mL/ha + 0.2% v/v Hasten		When local thresholds are reached, apply a single spray before rotating to an alternative insecticide for whitefly control. DO NOT apply more than 2 applications for whitefly control in any one crop. If using for whitefly control, do not apply more than 2 additional applications at the 50 mL/ha rate. Versys Insecticide will provide suppression of both adult and nymph stages of whitefly, however it is recommended to target the nymph stage as better activity is

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
				seen against nymphs. A general decline in population will occur over time as nymph numbers are suppressed.
Potato, Sweet potato, Ginger	Green peach aphid (<i>Myzus persicae</i>) Cabbage aphid (<i>Brevicoryne brassicae</i>) Currant lettuce aphid (<i>Nasonovia ribis-nigri</i>) Cotton aphid / Melon aphid (<i>Aphis gossypii</i>)	100 mL/ha	7 days	Versys Insecticide disrupts insect behaviour and feeding and will provide slow knockdown. Monitor crops and commence applications as local threshold levels are reached. Versys Insecticide will provide residual control of aphids out to 21 days. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. DO NOT apply more than 4 applications per crop. If using for whitefly control, do not apply more than 2 additional applications at the 100 mL/ha rate. Apply in sufficient water to ensure thorough coverage of the target crop. Addition of an adjuvant may aid in speed of knockdown and the overall control.
	Suppression of – Silverleaf whitefly (<i>Bemisia tabaci</i> Biotype B)	350 mL/ha + 0.2% v/v Hasten		When local thresholds are reached, apply a single spray before rotating to an alternative insecticide for white fly control. DO NOT apply more than 2 applications for whitefly control in any one crop. If using for whitefly control, do not apply more than 2 additional applications at the 100 mL/ha rate. Versys Insecticide will provide suppression of both adult and nymph stages of whitefly, however

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
				it is recommended to target the nymph stage as better activity is seen against nymphs. A general decline in population will occur over time as nymph numbers are suppressed.
Ornamentals & Nursery Stock including: (NON-FOOD) seedlings, tubes & plugs, potted colour, trees and shrubs, foliage plants, cut flowers, palms and grasses and fruiting plants (NON-BEARING) (field and protected)	Green peach aphid (<i>Myzus persicae</i>)	10 mL/100 L	-	Versys Insecticide disrupts insect behaviour and feeding and will provide slow knockdown. Monitor crops and commence applications as local threshold levels are reached. Versys Insecticide will provide residual control of aphids out to 21 days. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. DO NOT apply more than 4 applications per crop. Apply in sufficient water to ensure thorough coverage of the target crop. Addition of an adjuvant may aid in speed of knockdown and the overall control.
	Cabbage aphid (<i>Brevicoryne brassicae</i>) Currant lettuce aphid (<i>Nasonovia ribis-nigri</i>) Cotton aphid / Melon aphid (<i>Aphis gossypii</i>) Rose aphid (<i>Macrosiphum rosae</i>)			
	Greenhouse whitefly (<i>Trialeurodes Spp.</i>) Silverleaf whitefly (<i>Bemisia tabaci</i> Biotype B) Citrus mealybug (<i>Planococcus spp.</i>) Long-tailed mealybug (<i>Pseudococcus spp.</i>)	35-50 mL/100 L	-	

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
Barley, Wheat	Russian wheat aphid (<i>Diuraphis noxia</i>) Oat aphid (<i>Rhopalosiphum padi</i>) Corn aphid (<i>Rhopalosiphum maydis</i>) Aphids (<i>Aphis spp</i>)	50 mL/ha + 0.2% Hasten or other MSO or 0.1% Agral	-	Begin application when threshold levels are reached. Versys Insecticide will provide good residual control of aphids. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. Apply in sufficient water to ensure thorough coverage of the target crop (see General Instructions). Some species of aphids tend to infest cereal plants at the base of the plant, often inside the leaf sheath and below the soil surface. These entrenched aphids at the base of the plant may not be adequately controlled by Versys Insecticide. For control of Russian Wheat Aphid, begin applications when action thresholds are reached. Monitor crops and make further insecticide applications as necessary. Entrenched aphids may not be controlled. For best results, use Versys Insecticide early in the aphid infestation, early in crops development. Use as part of an IPM program where beneficials are preserved. DO NOT apply after BBCH 71 (watery ripe).

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
Canola	Green peach aphid (<i>Myzus persicae</i>), Cabbage aphid (<i>Brevicoryne brassicae</i>), Aphids (<i>Aphis spp</i>)	50 mL/ha + 0.2% Hasten or other MSO	-	Versys Insecticide will provide good residual control of aphids. Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays before rotating to an alternative insecticide for aphid control. DO NOT apply after the end of flowering (BBCH 69) Apply in sufficient water to ensure thorough coverage of the target crop (see general instructions below). Some species of aphids form dense colonies (clusters) around growing tips and flowering spikes. In situations where dense clusters occur it may be difficult to gain coverage of all individuals which may result in lower levels of control. Careful monitoring for aphids at budding and early flowering will often reveal aphids amongst the buds and flowering heads of canola prior to clustering. For best results, apply Versys at this earlier infestation timing prior to heavy infestations and clusters as part of an IPM program.
Grape (wine and table)	Suppression of – Long tailed mealybug (<i>Pseudococcus longispinus</i>)	25 mL/100 L	Not required when used as directed	Versys Insecticide disrupts insect behaviour and feeding so will provide slow knockdown of mealybugs. Versys Insecticide is most active against 2nd and 3rd instar Long tailed mealybugs, so it is important to target application when these life stages are present in the crop. Monitor crops at early flowering or when conditions favour crawler

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
				emergence to ensure best timing of application. Reduction of 2nd and 3rd instar mealybugs results in overall interference of lifecycle development. Apply a maximum of 2 sprays before rotating to an alternative insecticide. DO NOT apply more than 3 applications per crop. DO NOT apply after growth stage EL-32 (bunch closure). Apply in sufficient water to ensure thorough coverage of the target crop up to the point of runoff. Addition of a non-ionic wetter may aid in coverage (e.g. Agral).
Banana	Banana aphid (<i>Pentalonia nigronervosa</i>)	100 mL/Ha	TBC	Begin application when threshold levels are reached. Apply a maximum of 2 sprays before rotating to an alternative insecticide. DO NOT apply more than 4 applications per crop. Apply in sufficient water to ensure thorough coverage of the target crop up to the point of runoff. Continue to monitor crops and make subsequent applications after 14 days where necessary.

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

WITHHOLDING PERIOD:

Brassica vegetables, celery, cucurbits, fruiting vegetables (other than cucurbits), leafy vegetables (including brassica leafy vegetables), strawberry, carrots, banana, parsley: DO NOT harvest for 1 day after application.

Grape (wine and table): Not required when used as directed.

Cotton, ginger, potato, sweet potato, sweet corn, artichoke, rhubarb: DO NOT harvest for 7 days after application.

Wheat, Barley, Canola: Not required when used as directed

GRAZING

DO NOT graze sweet corn for 7 days after application

DO NOT graze wheat, barley, or canola forage for 7 days after application

TRADE ADVICE:

Export of treated commodities

Growers should note that Maximum Residue Limits (MRLs) or import tolerances do not exist in all markets for labeled crops treated with VERSYS Insecticide. Additionally, some export markets have established MRLs different to those in Australia. If you are growing crops for export, please check with BASF Australia Ltd for the latest information on MRLs and import tolerances BEFORE using this product.

GENERAL INSTRUCTIONS

VERSYS Insecticide is an insecticide which acts by inhibiting behaviour in target insects. This disrupts insect orientation and the ability to feed, resulting in death. As a result, VERSYS Insecticide will only provide slow knockdown, although cessation of feeding will occur within hours of application. Monitor crops and apply VERSYS Insecticide as threshold levels are reached. VERSYS Insecticide has low toxicity to beneficial insects and is suitable for use in Integrated Pest Management programs.

APPLICATION

To be effective, thorough crop coverage is required. Ensure this by increasing water volume with plant growth stage.

Techniques to minimize drift should be employed at all times when applying sprays (see RESTRAINTS and SPRAY DRIFT RESTRAINTS). DO NOT use a higher spray system pressure than the maximum the manufacturer specifies for the selected nozzle to deliver the droplet size category required in the label Spray Drift Restraint.

Vegetable, herb and ornamental crops

Apply by ground rig only. Apply in a minimum of 200 L/ha water with spray droplets no smaller than a COARSE category according to nozzle manufacturer specifications that refer to the ASAE S572 or BCPC standard. Adjust water volumes according to the crop growth stage to ensure thorough coverage. Always mix with Hasten Spray Adjuvant at 0.2% v/v when applying for suppression of silverleaf whitefly.

Broadacre crops (including wheat, barley, canola and cotton)

Apply by ground or air. Ground application: Apply in a minimum of 100 L/ha water with spray droplets no smaller than a COARSE category according to nozzle manufacturer specifications that refer to the ASAE S572 or BCPC standard. Aerial application (broadacre arable crops only): Apply in a minimum of 50L/ha water with spray droplets no smaller than a COARSE category according to nozzle manufacturer specifications that refer to the ASAE S572 or BCPC standard.

Adjust water volumes according to the crop growth stage to ensure thorough coverage.

IPM compatibility

VERSYS Insecticide has low toxicity to insect predators and is suitable for use where IPM is practiced.

COMPATIBILITY

VERSYS Insecticide is physically compatible with the following products in a two-way tank-mix (maintain constant agitation throughout):

Herbicides:

Amicide Advance 700 (SC), Crucial (SC), Estercide Xtra 680 (EC), Frequency (SE), Intervix (SC), Jaguar (EC), Maxentis EC, Polo 570 LVE (EC), RoundUp (SL), RoundUp Ultra Max (SC), RoundUp PL (WG), Triathlon (EC), Velocity (EC), Weedmaster DST (SC).

Fungicides:

Acrobat SC, Aviator Xpro (EC), Belanty (SC), Bumper 625 EC, Cabrio (EC), Collis (SC), Danisaraba (SC), Elatus Ace (EC), Polyram DF, Vivando (SC), Bravo Weather Stik (SC), Switch (WG), Dithane Rainshield (WG), Amistar Xtra (SC), Tri-Base Blue (L),

Insecticides:

Fastac CS, Talstar 100 EC, Durivo (SC), Lorsban 500 SC, Proclaim (WG), Belt 480 EC, Steward EC, Karate Zeon (CS), Success Neo (SC), Delegate (WG), Movento 240 SC, Actara (WG), Altacor (WG), Coragen (SC).

Fertilizers:

Copper Sulphate pentahydrate, Flexi N, Hi-Boron.

Adjuvants:

Hasten Spray Adjuvant, Agral Spray Adjuvant, Agridex Non-ionic Surfactant.

VERSYS Insecticide is **partially** compatible with Miravis Star (SC), Prosaro 420 SC, Champ DP (may form slight sedimentation and requires constant agitation).

VERSYS Insecticide is **not** compatible with Aero (WG), Filan (WG), Opera (SE), Opus (SC), Orius 430 SC, Pristine (WG), Zampro (SC).

Note: () represents product formulation type.

As formulations of other manufacturer's products are beyond the control of BASF, and the quality of water may vary with location, all mixtures should be tested prior to mixing commercial quantities. Physical compatibility of products does not necessarily guarantee biological compatibility. When determining physical compatibility of a product not listed above, or in mixes with VERSYS more than a two-way mix, conduct a jar test prior to mixing commercial quantities.

VERSYS is a **dispersion concentrate** (DC) formulation. When using in a tank mix with other products, the following mix order should be observed;

1. Half fill the spray tank with water. Maintain constant agitation;
2. Add any water dispensable granule (WDG/WG), wettable powder (WP), dry flowable (DF), water soluble granule (SG) formulated products first and allow dispersion
3. Add any other flowable liquid (FL) and soluble concentrate (SC) formulations
4. Add **VERSYS** Insecticide (DC) and suspension emulsions (SE)
5. Add any other emulsifiable concentrate (EC) formulations and micro-emulsions (ME)
6. Add any water-soluble salts/concentrates (SL)
7. Add any adjuvants as required
8. Add any foliar fertilizer as required
9. Add remaining water

INSECTICIDE RESISTANCE WARNING

GROUP	9D	INSECTICIDE
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For insecticide resistance management VERSYS is a Group 9D insecticide. Some naturally-occurring insect biotypes resistant to VERSYS and other Group 9D insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if VERSYS or other Group 9D insecticides are used repeatedly. The effectiveness of VERSYS on resistant individuals could be significantly reduced. Since occurrence of resistant insects is difficult to detect prior to use, BASF Australia Ltd accepts no liability for any losses that may result from the failure of VERSYS to control resistant insects. VERSYS may be subject to specific resistance management strategies. For further information contact your local supplier, BASF Australia Ltd representative or local agricultural department agronomist.

RE-ENTRY PERIOD

DO NOT enter treated areas until spray has dried. If prior entry is necessary wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very Toxic to aquatic life. DO NOT contaminate wetlands or watercourses with product or used containers.

PROTECTION OF HONEY BEES AND OTHER POLLINATORS

DO NOT apply while bees are actively foraging. Risk to bees is reduced by spraying in early morning and late evening when bees are not foraging.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of 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.

SAFETY DIRECTIONS:

Harmful if inhaled. Will irritate the eyes and skin. Avoid inhaling vapour or spray mist. Avoid contact with eyes and skin. When opening the container and preparing spray, wear cotton overalls buttoned to the neck and wrist, a washable hat and elbow-length chemical resistant gloves. If product on skin, immediately wash area with soap and water. Wash hands after use. After each day's use wash gloves and contaminated clothing.

FIRST AID

First aid is not generally required. If in doubt, contact a Poisons Information Centre Phone Australia 13 11 26 or a doctor.

SDS

Additional information is listed in the Material Safety Data Sheet.

CONDITIONS OF SALE

All conditions and warranties rights and remedies implied by law or arising in contract or tort whether due to the negligence of BASF Australia Ltd or otherwise are hereby expressly excluded so far as the same may legally be done provided however that any rights of the Buyer pursuant to non-excludable conditions or warranties of the Competition and Consumer Act 2010 or any relevant legislation of any State are expressly preserved but the liability of BASF Australia Ltd or any

intermediate Seller pursuant thereto shall be limited if so permitted by the said legislation to the replacement of the goods sold or the supply of equivalent goods and all liability for indirect or consequential loss or damage of whatsoever nature is expressly excluded. This product must be used or applied strictly in accordance with the instructions appearing hereon. This product is solely sold for use in Australia and must not be exported without the prior written consent of BASF Australia Ltd.

APVMA Approval No: 82738/138157

Batch No:

Date of Manufacture:

Website: crop-solutions.basf.com.au

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We create chemistry

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