

POISON

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



ECHO[®] 720

FUNGICIDE

ACTIVE CONSTITUENT: 720 g/kg CHLOROTHALONIL

GROUP	M5	FUNGICIDE
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For the control of fungal diseases on almonds, apricots, bananas, carrots, celery, cherries, grapes, onions, peaches, peanuts, pulses, plums, potatoes, tomatoes and vegetables as per the Directions for Use Table.

Contents: 1L, 5L, 10L, 20L, 200L

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USING THIS PRODUCT.

APVMA Approval No: 52518/102415



SIPCAM PACIFIC AUSTRALIA PTY LIMITED
Level 1, 191 Malop Street Geelong VIC 3220

® Registered Trademark of Sipcaml Pacific Australia Pty Ltd

SIPCAM ECHO 720 FUNGICIDE

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 to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500mm 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 legislation. Do not burn empty containers or product.

SAFETY DIRECTIONS

Attacks eyes and skin. Avoid contact with eyes and skin. Do not inhale spray mist. Repeated exposure may cause allergic disorders. Sensitive workers should use protective clothing. When preparing spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow-length PVC gloves and goggles and disposable mist mask covering mouth and nose. If clothing becomes contaminated with product or wet with spray remove clothing immediately. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each days use, wash gloves, goggles and contaminated clothing.

FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 13 11 26). If swallowed, do NOT induce vomiting. Give a glass of water.

SAFETY DATA SHEET

For further information, refer to the Safety Data Sheet (SDS) which is available from the supplier or from our web site, www.sipcam.com.au

NOTICE TO BUYER

This product must be used in accordance with the directions for use. Where this product is not a good of a kind ordinarily acquired for personal, domestic or household use or consumption under the Australian Consumer Law, Sipcam's liability for any direct, indirect or consequential loss which you incur, including, without limitation, loss or damage to crop, loss of equipment, property damage, personal injury or death is limited, at Sipcam's option, to the replacement of the product or the supply of an equivalent product. By opening this package, you agree to be bound by these terms. If you do not agree to these terms, please return the entire unopened package intact to Sipcam or the place in which you purchased this product for a full refund.

Batch No:

Date of Manufacture:

This product is NOT a Dangerous Good under the Australian Code for the transport of Dangerous Goods by road and rail.

**For specialist advice in emergency only, call
1800 033 111 all hours, Australia wide**



G.H.S. STATEMENT

HAZARDS H330: Fatal if inhaled. H335: May cause respiratory irritation. H351: Suspected of causing cancer. H410: Very toxic to aquatic life with long lasting effects

PREVENTION P271: Use only outdoors or in a well ventilated area. P272: Contaminated work clothing should not be allowed out of the workplace.

RESPONSE P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P391: Collect spillage. P370+P378: Not combustible. Use extinguishing media suited to burning materials.

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DIRECTIONS FOR USE:**RESTRAINTS:**

DO NOT mix spraying oils or wetting agents with this product.

For all stone fruit except cherries, the following additional restraints apply:

DO NOT use oils after bud-swell and during the season Echo 720 is to be used after shuck fall.

DO NOT tank mix Echo 720 with EC formulations when spraying after shuck fall.

DO NOT exceed 3.2 L of Echo 720 per hectare of crop.

Situation & Crop	Disease	Rate	WHP (days)	Critical Comments
Almonds (NOT Qld, NT, ACT)	Shot-hole (<i>Stigmia carpophila</i>) Stone fruit rust (<i>Tranzschelia discolor</i>)	160mL/10 0 L Apply 2000 L/ha	-	Apply at bud-swell, bud-burst, shuck fall, cap fall. Apply every 10-14 days. Apply 1 week pre-harvest.
Apricots (NOT Qld, NT, ACT)	Brown rot - Fruit (<i>Monilinia fructicola</i>) Blossom blight (<i>Monilinia laxa</i>)		7	Apply at bud-swell, bud-burst, pink bud, full bloom. Apply no later than 35 days pre-harvest. See also Additional Restraints for stone fruits.
	Shot-hole (<i>Stigmia carpophila</i>) Stone fruit rust (<i>Tranzschelia discolor</i>) Freckle (<i>Venturia carpophila</i>)			Apply at bud-swell, bud-burst, pink bud, shuck fall, cap fall, then every 10-14 days. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits
Artichoke - Globe	Grey Mould (<i>Botrytis cinerea</i>)	1.8 – 2.3L/ha	1	Apply at 7-10 day intervals as required. Use the higher rate if disease pressure is high.
Bananas Do not apply to bananas within 14 days of applying an oil based spray or crop damage will occur	Leaf Spot (<i>Mycosphaerella musicola</i>)	1.8 L/ha (Qld, NSW, WA, NT only)	1	For North Qld - Spray every 14 days late January to end of March. Extend to 21 days after March and then 28-35 days in the drier months of the year. For South Qld - Spray every 21 days from start of December to end of April. For NSW - Spray every 21 days from end of November to end of May. For WA - Spray every 10-14 days from November to end of May and extend to 14-21 days from May to November.
		1.5 L/ha (WA only)		
	Leaf speckle (<i>Mycosphaerella Musae</i>) (Qld, NSW, WA, NT only)	3.0 L/ha		
Beans - Broad (Faba)	Chocolate spot (<i>Botrytis fabae</i>) Rust (<i>Uromyces viciae-fabae</i>)	1.4-2.3 L/ha	14 (harvest and grazing)	Apply at first sign of disease on the leaves or if weather conditions indicate likely incidence of disease. Repeat at 7-14 day intervals. Use the higher rate if the crop is dense and disease pressure is high.

Broccoli, Brussels sprouts, Cabbages, Cauliflowers	Ring Spot (<i>Mycosphaerella brassicicola</i>)	1.8 – 3.5L/ha	7	Apply at first sign of disease on the leaves or if weather conditions indicate likely incidence of disease. Repeat at 14 day intervals. Use higher rate if disease pressure is high.
Capsicums Peppers	Grey mould (<i>Botrytis cinerea</i>) Anthracnose (<i>Colletotrichum ascutatum</i>)	1.8-2.3 L/ha	1	Apply at 7-10 day intervals as required. Use the higher rate if disease pressure is high.
Carrots	Leaf Blight (<i>Alternaria dauci</i>)	1.8 L/ha	7	Commence application at first sign of disease and then spray every 7-14 days.
Chickpeas (Qld, NSW, Vic, SA, WA only)	Ascochyta blight (<i>Ascochyta rabeie</i>)	1.0 – 2.0L/ha	14 (harvest and grazing)	Pre-plant treatment of chickpea or lentil seed with P-Pickel T will control seed transmission of Ascochyta and Botrytis. It is therefore advised as part of an overall program to manage these diseases in chickpeas and lentils. Foliar applications of Echo720 as indicated below will provide ongoing control of these diseases in these crops. Apply in a minimum total water volume of 100L/ha for ground application and 30L/ha for aerial application. Use the lower application rate in the following circumstances: 1. At the early stage of crop growth when there is less vegetation to cover and band spraying is possible. 2. In low pressure situations, where there is no history of Ascochyta infection in the paddock or adjacent paddocks and/or seasonal conditions are dry. 3. Where strict 2 week spray interval is practiced in the higher disease pressure situations. Use the higher application rate in the following circumstances: 1. In high pressure situations, where there is an existing infection or infected stubble is present in the paddock or adjacent paddocks and regular rainfall events are occurring. 2. In highly susceptible varieties, especially where the application has extended beyond 2 weeks.
Lentils (Qld, NSW, Vic, SA, WA only)	Ascochyta blight (<i>Ascochyta lentis</i>) Grey mould (<i>Botrytis cinerea</i> , <i>Botrytis fabae</i>)			
Cucurbits (including Cantaloupe, Cucumber, Honeydew, Muskmelon, Pumpkin, Squash, Rockmelon, Watermelon, Zucchini)	Downy mildew (<i>Pseudoperonospora cubensis</i>) Gummy stem blight (<i>Didymella bryoniae</i>) Anthracnose (<i>Colletotrichum orbiculare</i>) Leaf blight (<i>Alternaria cucumerina</i>) Target leaf spot (<i>Cercospora citrullina</i>)	1.6-2.5 L/ha	1	Apply on a 7 to 14 day schedule. Apply rates towards the higher end of the recommended range at 7 day intervals when disease pressure is high. Commence spray program early, at first true leaf and before vining or flowering. When used at these rates, this product will suppress powdery mildew.
	Belly rot (<i>Rhizoctonia solani</i>)			Suppression of belly rot will be obtained where fruit form on soil when sprayed using the above foliar spray programme.
Celery	Septoria leaf spot (<i>Septoria apiicola</i>)	1.8 L/ha		Apply every 7-14 days. Apply also to seed beds.
	Cercospora early blight (<i>Cercospora apii</i>) (NSW, WA only)	1.2 L/ha		Apply every 10-14 days.

Cherries	Brown rot - Fruit (<i>Monilinia fructicola</i>) (NOT ACT, NT) Blossom blight (<i>Monilinia laxa</i>) (NOT ACT, NT)	160 mL/100 L Apply 2000 L/ha	7	Apply at bud-swell, bud burst, pink bud, early blossom, full bloom. Apply 3 weeks pre-harvest and 1 week pre-harvest.
	Shot-hole (<i>Stigmia carpophila</i>) Stone fruit rust (<i>Tranzschelia discolor</i>)			Apply at bud-swell, bud burst, pink bud, shuck fall, cap fall, then every 10-14 days. Apply 1 week pre-harvest.
	Transit rot (<i>Rhizopus stolonifer</i>)			Apply 1 week pre-harvest.
Endive	Grey mould (<i>Botrytis cinerea</i>)	1.8 – 2.3L/ha	1	Apply at 7-10 day intervals as required. Use the higher rate if disease pressure is high.
Grapes Note: russetting of some table grape varieties may occur	Downy mildew (<i>Plasmopara viticola</i>) Bunch rot (<i>Botrytis cinerea</i>)	1.8 – 2.3 L/ha	Dessert 7 Wine 14	Spray at first appearance of the foliage disease. Apply at 7-14 day intervals particularly during wet weather and periods of rapid growth. For bunch rot, applications at early full bloom, two weeks later, at veraisson and two weeks prior to harvest. Table grapes - russetting of some varieties may occur. Do not apply after cap fall on these varieties.
	Black Spot (Anthracnose) (<i>Elsinoe ampelina</i>)	210mL/1 00L		If Black Spot has occurred in the vineyard in any of the last 3 years, apply at budburst and 14 days later when shoots are 10-15cm long. If wet/humid conditions persist spray again when shoots are 20-30cm long to protect new growth. Some initial minimal leaf damage on the new shoots of sensitive varieties can occur if spray treatments are applied at budburst and in the first 14 days after budburst. In vineyards with no history of Black Spot, spray only at the first appearance of the disease on the foliage and then at 7-14 day intervals if wet/humid conditions persist. Applications up to cap-fall will not cause russetting in Table grape and dried fruit varieties.
Leeks, Shallots	Purple blotch (<i>Aalternaria porni</i>)	1.8 – 2.3L/ha	1	Apply at first appearance of disease. Repeat at 7-10 day intervals, particularly during wet weather.
Nectarines (NOT QLD)	Shot-hole (<i>Stigmia carpophila</i>)	160 mL/100 L Apply 2000 L/ha	7	Apply at bud-swell, pink bud, shuck fall and then repeat each 14 days if weather conditions favour disease. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
	Brown rot - Fruit (<i>Monilinia fructicola</i>) Blossom blight (<i>Monilinia laxa</i>)			Apply at first bud-swell, bud burst, pink bud, early blossom and full bloom. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
Okra	Leaf diseases/spot (Qld, WA only)	1.8- 2.3L/ha	1	Apply at first appearance of disease. Repeat at 7-10 day intervals.
Onions (excluding spring onions)	Downy mildew (<i>Peronospora destructor</i>)	2.3 L/ha	14	Apply at first sign of disease on the leaves or if weather conditions indicate likely incidence of disease. Repeat at 14 day intervals.
Ornamentals Chrysanthemu ms, Geraniums, Iris & other ornamentals	Botrytis, Grey mould, Rust diseases, Septoria and Alternaria leaf spot diseases	100 mL/100 L	-	Apply at 7-14 day intervals. Use 7 day interval under severe conditions. Avoid application to blooms in azalea, hydrangea and petunia.

Peaches	Brown rot - Fruit (<i>Monilinia fructicola</i>) Blossom blight (<i>Monilinia laxa</i>)	160 mL/100 L Apply 2000 L/ha	7	Apply at bud-swell, pink bud, early blossom and full bloom. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
	Shot-hole (<i>Stigmina carpophila</i>) Stone fruit rust (<i>Tranzschelia discolor</i>)			Apply at bud-swell and continue at 7-14 day intervals. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
	Leaf curl (<i>Taphrina deformans</i>)			Apply at bud-swell and continue at 7-14 day intervals. In QLD spray only at bud-swell. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
Peanuts (NOT Vic, Tas, SA)	Early leaf spot (<i>Cercospora arachidicola</i>) Late leaf spot (<i>Cercosporidium personatum</i>) Peppery leaf spot (<i>Leptosphaerulina trifolii</i>) Peanut rust (<i>Puccinia arachidis</i>) Net blotch (<i>Didymosphaeria arachidicola</i>)	1.1-1.8 L/ha	Harvest – not required Grazing- 21	Use higher rate when conditions favour leaf spot or when rust appears. Do not feed peanut vines to livestock. NSW AND WA ONLY: Commence application when disease first appears and repeat as necessary to maintain control. QLD ONLY: NORTH AND SOUTH BURNETT - Commence spraying when disease appears and repeat when rain and warm moist nights are expected. ATHERTON TABLELANDS - Commence spraying 4-6 weeks after planting and repeat at 7-14 day intervals depending on conditions.
Peas (Qld, Tas, WA only)	Downy mildew (<i>Peronospora viciae</i>)	1.1-1.8 L/ha	14 – harvest and grazing	Apply at first sign of disease on the leaves or if weather conditions indicate likely incidence of disease. Repeat at 7-14 day intervals. Use the higher rate if the crop is dense and disease pressure is high.

Plums	Brown rot - Fruit (<i>Monilinia fructicola</i>) Blossom blight (<i>Monilinia laxa</i>) (NOT ACT,NT)	160 mL/100 L apply 2000L/ha	1	Apply at bud-swell, bud-burst, early blossom, pink bud and full bloom. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
	Stone fruit rust (<i>Tranzschelia discolor</i>) Shot-hole (<i>Stigmina carpophila</i>)			Apply at bud-swell, bud burst, shuck fall and cap fall. Spray applications later than 35 days prior to harvest may result in unacceptable fruit skin damage. See also Additional Restraints for stone fruits.
Potato	Early blight or Target spot (<i>Alternaria solani</i>)	1.1-1.8 L/ha	-	Spray at first sign of foliage disease or at flowering time, whichever is earlier. Spray every 7-14 days until within 14 days of desiccation or harvest.
	Late blight or Irish blight (<i>Phytophthora infestans</i>)			
Radish	Grey mould (<i>Botrytis cinerea</i>)	1.8-2.3L/ha	1	Apply at 7-10 day intervals as required. Use the higher rate if disease pressure is high.
Rhubarb	Ascochyta leaf spot (<i>Ascochyta rhei</i>)	140 mL/100 L Apply 2000 L/ha	7	Apply every 10-14 days
Sweet corn	Turcicum leaf blight (<i>Exaerohilum turcicum</i>)	1.8-2.3L/ha	1	Apply at first appearance of disease. Repeat at 7-10 day intervals.
Tobacco (Qld, WA only)	Tobacco leaf spot (<i>Ascochyta arida</i>)	220 mL/100 L	-	Apply every 7 days in seed bed application only.
Tomato	Early blight or Target blight (<i>Alternaria solani</i>) Leaf mould (<i>Fulvia fulva</i>) Grey leaf spot (<i>Stemphylium solani</i>) Botrytis rot or Grey mould (<i>Botrytis cinerea</i>)	1.8-2.3 L/ha	1	Spray at first appearance of the foliage disease. Spray at 7-14 day intervals. Continue into the picking season to obtain best results against leaf mould and Botrytis rot.
Watercress (Qld, WA only)	Cercospora leaf spot	1.8 – 2.3 L/ha	1	Apply at 7-14 day intervals as required. Use the higher rate if disease pressure is high.

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

WITHHOLDING PERIODS:

HARVEST

Artichoke, bananas, capsicum, celery, cucurbits, endive, leek, okra, peppers, plums, radish, shallots, sweet corn, tomatoes, watercress: DO NOT HARVEST FOR 1 DAY AFTER APPLICATION.

Apricots, broccoli, brussels sprouts, cabbages, carrots, cauliflowers, cherries, nectarines, peaches, rhubarb, table grapes: DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION.

Beans, chickpeas, lentils, peas, onions, Wine grapes: DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION.

Almonds, potatoes, peanuts: NOT REQUIRED WHEN USED AS DIRECTED

GRAZING:

Beans, chickpeas, lentils, peas: DO NOT GRAZE OR CUT FOR STOCKFOOD FOR 14 DAYS AFTER APPLICATION

Peanuts: DO NOT GRAZE OR CUT FOR STOCKFOOD FOR 21 DAYS AFTER APPLICATION

DO NOT GRAZE OR FEED TREATED FORAGE TO LIVESTOCK WHICH MAY BE USED TO PRODUCE MILK FOR HUMAN CONSUMPTION

LIVESTOCK DESTINED FOR EXPORT MARKETS

The grazing withholding period only applies to stock destined for the domestic market. Some export markets apply different standards. To meet these standards, ensure that in addition to complying with the grazing withholding period, the Export Slaughter interval is observed before stock are sold or slaughtered.

Export slaughter interval (ESI) – 63 days

LIVESTOCK THAT HAVE BEEN GRAZED ON, OR FED TREATED FORAGE, FODDER OR STUBBLE SHOULD BE PLACED ON CLEAN FEED FOR 63 DAYS (9 WEEKS) PRIOR TO EXPORT SLAUGHTER.

General Instructions

This product is a protectant fungicide for the control of a range of diseases in fruit and vegetables. For effective disease control a good leaf cover must be achieved before a widespread disease outbreak occurs.

Mixing: Thoroughly shake and invert the pack several times before opening. Half fill spray vat and with agitation system running, add the required amount of product.

Application

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 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 spraying can then be calculated in the following way:

EXAMPLE ONLY:

i) Dilute spray volume as determined above: For example 1500L/ha ii) Your chosen concentrate spray volume: For example 500L/ha iii) The concentration factor in this example is: 3 x (ie 1500L ÷ 500L = 3)

iv) If the dilute label rate is 10mL/100L, then the concentrate rate becomes 3 x 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 the relevant industry guidelines, undertake appropriate competency training and follow industry Best Practices.

Application rates per hectare:

Low Volume - 200 litres or more.

High Volume - 500 litres or more.

Aerial Application - 20 litres or more.

Mister - 75 - 255 litres.

The volume of water applied should increase as the plants grow in size to maintain adequate cover.

Compatibility: This product is compatible with wettable powder and flowable formulations of most commonly used fungicides, insecticides and miticides. Unless experience in your area has shown other combinations to be physically compatible and non-injurious to your crop do not combine with other chemicals, especially oil-based emulsifiable or flowable pesticides. This product should not be mixed with spraying oils or sprayed onto crops that have been sprayed with oil for at least 10 days after the last spray.

Wetting Agents: The addition of surfactants does not improve this product's efficiency and under some conditions may cause plant injury.

FUNGICIDE RESISTANCE WARNING

GROUP	M5	FUNGICIDE
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Sipcam Echo 720 Fungicide is a member of the multi-site activity group of fungicides. For fungicide resistance management the product is a Group M5 fungicide. Some naturally occurring individual fungi resistant to Sipcam Echo 720 Fungicide and other Group M5 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungal population if these fungicides are used repeatedly. These resistant fungi will not be controlled by Sipcam Echo 720 Fungicide or other Group M5 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Since the occurrence of resistant fungi is difficult to detect prior to use, Sipcam Pacific Australia Pty Limited accepts no liability for any losses that may result from the failure of Sipcam Echo 720 Fungicide to control resistant fungi.

Protection of Livestock

DO NOT contaminate feed or foodstuffs with this product or empty containers.

Protection of Wildlife, Fish, Crustaceans and Environment

Dangerous to fish. Do NOT contaminate streams, rivers or waterways with 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 to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500mm 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 legislation. Do not burn empty containers or product.

Safety Directions

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FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 13 11 26). If swallowed, do NOT induce vomiting. Give a glass of water.

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