GROUP	15	INSECTICIDE

RIMON 10 EC

Novaluron Insecticide

10% Emulsifiable Concentrate Insect Growth Regulator

For Control of Listed Insect Pests on Apple, Potato, Stone Fruits, Peppers (bell and non-Bell), Snapbeans, Strawberry, Head and Stem Brassica Vegetable Crops (broccoli, Chinese broccoli, Brussels sprouts, cabbage, Chinese cabbage (napa), Chinese mustard cabbage (gai choy), cauliflower, Cavalo broccolo, and kohlrabi), Leafy Brassica Greens (Broccoli rab, Chinese Cabbage (bok choy), Collards, Kale, Mizuna, Mustard Greens, Mustard Spinach, and Rape Greens

AGRICULTURAL

READ THE LABEL BEFORE USING
KEEP OUT OF THE REACH OF CHILDREN

GUARANTEE: Novaluron.....10%

REGISTRATION NO. 28881 PEST CONTROL PRODUCTS ACT

NET CONTENTS: XX L

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24 Hour Emergency Phone: 1-866-744-3060
Product Information: 1-800-350-1745

DIRECTIONS FOR USE

GENERAL INFORMATION

Rimon 10 EC Insecticide is an insect growth regulator (IGR) that must be absorbed by eggs or ingested by insect larvae to be fully effective. Rimon 10 EC Insecticide is an insecticide for control of listed foliar insect pests on apple and potato. The primary mode of action is by disrupting cuticle formation and deposition occurring when insects change from one developmental stage to another resulting in death at molting. Due to this mode of action, Rimon 10 EC Insecticide has no effect on adult stages of insects that have completed all the successive molts through larval or nymphal stages of development.

Proper application techniques help ensure thorough spray coverage and correct dosage necessary to obtain optimum control. Higher water volumes and increased spray pressure generally provide better coverage. Apply at the listed rates when insect populations reach locally determined economic thresholds. Consult local extension agents, professional consultants or other qualified authorities to determine appropriate threshold levels for treatment in your area.

Follow-up treatments of Rimon 10 EC Insecticide should be applied at 10-14 day intervals to keep pest populations within threshold limits, if monitoring indicates this is required.

NOTE: The compatibility of Rimon 10 EC Insecticide with concurrent releases of insects for biocontrol of plant pests has not been established.

Airblast Application: **DO NOT** apply during periods of dead calm. **DO NOT** direct spray above plants to be treated. Turn off outward pointing nozzles at row ends and outer rows. **DO NOT** apply when wind speed is greater than 16 km/h at the application site as measured outside of the treatment area on the upwind side.

Ground Spray Application: **DO NOT** apply during periods of dead calm. Avoid application of this product when winds are gusty. **DO NOT** apply with spray droplets smaller than the ASAE medium classification.

DO NOT apply by air**.**

Buffer Zones:

Use of the following spray methods or equipment DO NOT require a buffer zone: hand-held or backpack sprayer and spot treatment.

The buffer zones specified in the table below are required between the point of direct application and the closest downwind edge of sensitive terrestrial habitats (such as grasslands, forested areas, shelterbelts, woodlots, hedgerows, rangelands riparian areas and shrublands), sensitive freshwater habitats (such as lakes, rivers, sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs, and wetlands), and estuarine/ marine habitats.

Method of application	Crop	Buffer Zones (metres) Required for the Protection of:						
		Freshwater Habitat of Depths:			Estuarine/Marine Habitats of Depths:			Terrestrial habitat
		Less than 1 m	1-3 m	Greater than 3 m	Less than 1 m	1-3 m	Greater than 3 m	
Field sprayer*	Potato- ASAE Medium Spray Quality	20	15	5	35	30	10	1
	Potato- ASAE Coarse Spray Quality	10	10	3	20	15	5	0
Airblast (early growth stage)	Apple	75	70	60	80	80	70	30
Airblast (late growth stage)	Apple	65	60	50	70	70	60	20
Airblast (early growth stage)	Stone fruit	70	65	55	75	75	65	25
Airblast (late growth stage)	Stone fruit	60	55	45	65	65	55	15
Field Sprayer	Snapbeans , Peppers, Strawberry, Head and Stem Brassica, Leafy Brassica greens-ASAE Medium Spray Quality	25	20	10	45(50 Straw-berry)	40	15	1
	Snapbeans, Peppers, Strawberry, Head and Stem Brassica, Leafy Brassica greens-ASAE Coarse Spray Quality	10	10	4	25	20	10	1

*For field sprayer application, buffer zones can be reduced with the use of drift reducing spray shields. When using a spray boom fitted with a full shield (shroud, curtain) that extends to the crop canopy or ground, the labelled buffer zone can be reduced by 70%. When using a spray boom where individual nozzles are fitted with cone-shaped shields that are no more than 30 cm above the crop canopy or ground, the labelled buffer zone can be reduced by 30%.

When a tank mixture is used, consult the labels of the tank-mix partners and observe the largest (most restrictive) buffer zone of the products involved in the tank mixture.

Mixing Instructions: Prepare solution concentrations in a clean, empty spray tank. Use clean spray filters. Add water to 1/2 level of tank. Add the appropriate amount of Rimon 10 EC Insecticide to the tank and agitate to ensure proper mixture. Continue filling tank with water until desired dilution is achieved. Shake or re-agitate sprayer before use if application is interrupted. Make up only the amount of application volume as required. Dispose of any unused spray at the end of each day according to the instructions found in the STORAGE AND DISPOSAL section of this label.

Spray Coverage: All parts of the crop must receive uniform spray coverage or desired result may not occur. Consult your local agricultural specialist for specific information on the best application timing and spray volumes for your region.

APPLE ORCHARD
Make applications of Rimon 10 EC Insecticide by conventional ground sprayers that are calibrated to deliver a minimum of 700 litres per hectare to trellised trees or trees 3 metres tall or less. For trees over 3 metres tall, use a minimum of 935 litres per hectare. Do not exceed 3500 litres per hectare.

When using an airblast sprayer, the equipment should be operated at ground speeds of 5 km/h or less, using adequate spray pressures and spray volumes to ensure that the air volume within the tree canopy is completely replaced by the output from the airblast sprayer which will result in proper coverage of the target crop. Do not use in alternate row middle application patterns since this application method may result in less than satisfactory coverage and poor performance.

Follow-up treatments of Rimon 10 EC Insecticide should be applied at 10-14 day intervals to keep pest populations within threshold limits, if monitoring indicates this is required.

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE IN APPLE

Target Pests	Concentration	Application Instructions
Codling moth	0.93 to 1.4 L product/1000 L	Application timing is based on biofix, which is based on the pest life cycle. Biofix is defined as the date of first sustained adult catch in pheromone traps. For the determination of degree days (DD) for

Target Pests	Concentration	Application Instructions
	Do not exceed 3500 L water/ha applied as a dilute spray.	codling moth, a lower and upper threshold of 10 and 31ºC is used. For each codling moth generation: The 1st application should be made at 100 DD (161 DD for Western Canada) following biofix. Make additional applications at 10-14 day intervals, as required by monitoring. For the second generation, the first application is generally made 500 - 600 DD following the 1st generation biofix. To calculate degree days (DD) accumulation for codling moth, use a lower and upper threshold of 10 and 31ºC and a base temperature of 10°C. Alternatively, refer to development information provided by local packinghouses or weather monitoring networks. In the absence of degree day development model, apply Rimon 10 EC Insecticide about 7 – 10 days after biofix, weather permitting. Rimon 10 EC Insecticide must be applied prior to egg deposition or shortly thereafter to prevent codling moth damage to fruit. Rimon 10 EC Insecticide must be applied before larvae penetrate into the fruit. Rimon 10 EC Insecticide will provide 10 to 14 days of fruit protection depending on the concentration and rate of fruit expansion. Increase the rate and decrease the application interval for heavy infestation or continuous moth flight and egg oviposition. DO NOT apply more than 4 applications per crop per season. DO NOT apply more than 10.97 L product/ha/crop/season. DO NOT apply within 14 days of harvest.
Oriental fruit moth	0.93 to 1.4 L product/1000 L Do not exceed 3500 L water/ha applied as a dilute spray.	Begin applications before egg hatch of each generation to prevent larval penetration of the twigs and fruit. Rimon 10 EC Insecticide will provide 10 to 14 days of protection depending on the concentration and rate of plant growth once applied. For situations of heavy infestations and continuous moth flight and egg oviposition, and where it is difficult to obtain thorough coverage, use the highest concentration and maintain coverage with reapplications at 10-14 day intervals, as required by monitoring. Rimon 10EC Insecticide must be applied before larvae penetrate into the fruit or twigs. DO NOT apply more than 4 applications per crop per season. DO NOT apply more than 10.97 L product/ha/crop/season.

Target Pests	Concentration	Application Instructions
		DO NOT apply within 14 days of harvest.

PRODUCT MIXING CHART

Spray Volume	Amount of Product Required per Hectare:		Comments
	0.93 L of Product / 1000 L	1.4 L of Product / 1000 L	
700 L/ha	651 mL	980 mL	Minimum spray volume for trees less than 3 metres tall or trellised trees. DO NOT use a lower spray volume on trees greater than 3 metres tall.
935 L/ha	870 mL	1.3 L	935 L/ha is the Minimum spray volume for trees greater than 3 metres tall
1000 L/ha	930 mL	1.4 L	
1500 L/ha	1.4 L	2.1 L	
3000 L/ha	2.8 L	4.2 L	
3500 L/ha	3.3 L	4.9 L	

POTATO

Apply recommended dosage by conventional ground sprayer equipment capable of delivering sufficient water to obtain thorough, uniform coverage of the target crop. Spray equipment boom and nozzles should be oriented in a manner to minimize boom height to optimize coverage uniformity, maximize deposition and reduce spray drift.

Drop nozzles may be required to obtain uniform coverage against certain pests that develop down in the canopy. A minimum spray volume of 100 litres per hectare should be used with ground spray equipment in potatoes. Higher water volume will provide better coverage and performance. Use hollow cone, disc-core hollow cone or twin jet fan nozzles suitable for insecticide spraying.

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE IN POTATO

Target Pests	Application rate	Application Instructions
Colorado Potato Beetle, European Corn Borer	410-820 mL product/ha (44-88 g a.i./ha)	DO NOT apply more than 2 applications per crop per season. DO NOT apply more than 1640 mL product/ha/crop/season (177 g a.i./ha/crop/season). DO NOT apply within 14 days of harvest. Colorado Potato Beetle: Application should be made when the majority of the population is at egg hatch to the second instar. Use higher application rates and spray volumes for higher pest pressure, when larvae are large or foliage canopy is tall or dense. Reapplication on a 10 to 14 day interval will be required to protect new growth or monitoring indicates that it is necessary. European Corn Borer: The first application should be made just prior to egg hatch. Scout for European corn borer to monitor egg-laying and egg hatch to determine application timing. Use higher application rates and spray volumes for higher pest pressure. Reapplication on a 10-14 day interval will be required to protect new growth or monitoring indicates that it is necessary.

N**OTE TO USER: READ THE FOLLOWING BEFORE USING THIS PRODUCT FOR THE INDICATED SPECIAL USE APPLICATIONS:** The DIRECTIONS FOR USE for this product for the uses described below were developed by persons other than Makhteshim Agan of North America, Inc and accepted for registration by Health Canada under the User Requested Minor Use Label Expansion Program. Makhteshim Agan of North America, Inc itself makes no representation or warranty with respect to performance (efficacy) or crop tolerance (phytotoxicity) claims for this product when used on the crops listed below. Accordingly, the Buyer and User assume all risks related to performance and crop tolerance arising, and agree to hold Makhteshim Agan of North America harmless from any claims based on efficacy or phytotoxicity in connection with the uses described below.

GENERAL PRECAUTIONS AND RESTRICTIONS
For application to Stone Fruits (Crop Group 12):

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE ON STONE FRUIT (peach, nectarine, apricots, plums, plumcots, prune plums, cherries, and sweet and tart cherries)

Target Pests	Application Rates Litres/ha	Application Timing **Do not use RIMON 10 EC Insecticide in alternate row middle application patterns since this method will result in off-timing application and poor performance. Apply in 1000-3000 Litres of water per hectare.**
Oriental Fruit Moth	1.35-3.35 (145-363 g ai)	Begin applications before egg hatch of each generation to prevent larval penetration of the fruit. RIMON 10 EC Insecticide will provide 10 to 14 days of protection depending on the application rate and speed of plant growth once applied. For situations of heavy infestations and continuous moth flight and egg oviposition, and where it is difficult to obtain thorough coverage, use the highest labeled rate and maintain coverage with timely reapplications at 10 to 14 day intervals, as required by monitoring. RIMON 10 EC Insecticide must be applied before the larvae penetrate into the fruit or twigs. RIMON 10 EC Insecticide may be alternated with other registered insecticides targeted against the same pest as long as the application interval does not exceed the period of effectiveness of the alternate product. Do not apply more than 3 applications per season. Do not apply more than 10.05 litres per hectare per season. Do not apply within 14 days of harvest.
Peach Twig Borer	1.35-3.35 (145-363 g ai)	Dormant/Delayed dormant: Apply RIMON 10 EC Insecticide with 38-56 litres per hectare of narrow range oil. Always use the higher rates if the orchard has a history of heavy populations.

		Bloom: Monitor for peach twig borer larvae and its damage during bloom when shoots are emerging, to determine if the pest is active. When emerging shoots are about 1 inch long, look for wilted leaf shoots and feeding at the base of flowers. If larvae or their damage are observed at this time, make application in sufficient spray volume for thorough coverage. In-Season: Monitor orchard from bloom onward for shoot strikes at the end of each generation. Shoot strikes first appear when the degree-day accumulation from moths in traps approaches 220 $DD_{10^\circ C}$ but more will be evident around 385-440 $DD_{10^\circ C}$. If larvae or their damage are observed at this time, make application in sufficient spray volume for thorough coverage. Do not apply within 14 days of harvest.
Oblique banded leafroller	1.35-3.35 (145-363 g ai)	Application timing is based on Biofix for the pest (if information is unavailable, consult your university or extension entomologist for targeting application at the initiation of egg hatch). The pest Biofix is based on the pest life cycle. Biofix is defined as the date of first sustained adult catch in pheromone traps – typically five moths in three traps in a seven-day period. Apply the RIMON 10 EC Insecticide treatments at the following timings: **First Generation**: The 1st application should be made during pink to petal fall period. A 2nd application should be made approximately 10 – 14 days later if needed. **Second Generation**: The 1st application should be made at 55-110 $DD_{10^\circ C}$ following the 2nd generation Biofix. A 2nd application should be made approximately 7 – 14 days later – usually 220-275 $DD_{10^\circ C}$ following the 2nd generation Biofix. A 3rd application should be made 10 –14 days later – usually 385-440 $DD_{10^\circ C}$ following the 2nd generation Biofix. For all generations, best protection is achieved when applications are initiated at the beginning of oviposition. RIMON 10 EC Insecticide will provide 7 to 14 days of protection depending on the application rate and rate of fruit expansion. For all generations, best protection is achieved when applications are initiated at the beginning of oviposition. Increase the rate and decrease the application interval for heavy

		infestations or continuous moth flight and egg oviposition. Do not apply more than 3 applications per season. Do not apply more than 10.05 litres per hectare per season. Do not apply within 14 days of harvest.

GENERAL PRECAUTIONS AND RESTRICTIONS
For foliar application to Snapbeans

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE ON SNAPBEANS

Target Pests	Application Rates mL product/ha	Application Timing Apply in sufficient water volume to ensure thorough coverage. Recommended water volumes are 280-520 Litres of water per hectare.
Fall Armyworm, European Corn Borer, True Armyworm	410-820 mL/product/ha (44-88 g a.i./ha)	European Corn Borer: The first application should be made just prior to egg hatch. Scout for European Corn Borer to monitor egg-laying and egg hatch to determine application timing. Fall and True Armyworm: Application should be made when the larvae first start feeding. Use higher application rates and spray volumes for higher pest pressure, when larvae are large, or when the foliage canopy is tall or dense. Reapplication on a 7-10 day interval may be required to protect new growth or when monitoring indicates the need. For the most effective control, fields should be scouted and sprays applied in a timely manner. Do not apply more than 3 applications per crop per season. Do not apply more than 2.46 litres per hectare per season. Do not apply within 2 day of harvest.

GENERAL PRECAUTIONS AND RESTRICTIONS
For Foliar application to Peppers (Bell and Non-Bell)

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE ON BELL AND NON-BELL PEPPERS

Target Pests	Application Rates mL product/ha	Application Timing Apply in sufficient volume to ensure thorough coverage. Recommended water volumes are 208-520 Litres of water per hectare.
European Corn Borer	410-820 (44-88 g. a.i./ha)	First application should be made just prior to egg hatch. Scout for European Corn Borer to monitor egg-laying and egg hatch to determine application timing. Use higher application rates and spray volumes for higher pest pressure, when larvae are large or when the foliage canopy is tall or dense. Reapplication on at a 7-10 day interval may be required to protect new growth or when monitoring indicates the need. Do not apply more than 3 applications per crop per season. Do not apply within 1 day of harvest.

GENERAL PRECAUTIONS AND RESTRICTIONS
For Foliar application to Strawberries

INSECTS CONTROLLED BY RIMON 10 EC INSECTICIDE ON STRAWBERRIES

Target Pests	Application Rates mL product/ha	Application Timing
Nymphs of Lygus lineolaris (Tarnished Plant Bug)	835 (90 g. a.i./ha) **Apply in sufficient volume to ensure thorough coverage. Recommended water volumes are 450-1400 Litres of water per hectare.**	First application should be made when insect populations reach locally determined economic threasholds. Reapplication on at a 10-14 day interval may be required. Do not apply more than 3 applications per crop season. Do not apply more than 2.5 Litres of product per hectare per season.

		Do not apply within 1 day of harvest.

GENERAL PRECAUTIONS AND RESTRICTIONS

For Foliar application . Insects controlled by Rimon 10EC Insecticide in broccoli, Chinese broccoli, Brussels sprouts, cabbage, Chinese cabbage (napa), Chinese mustard cabbage (gai choy), cauliflower, Cavalo broccoli and kohlrahi are Cabbage Looper, Imported Cabbage Worm and Dimondback Moth.

Target Pests	Application Rates mL product/ha	Application Timing
Cabbage Looper, Imported Cabbage Worm and Diamondback Moth.	410-820 (41-88 g. a.i./ha) Use higher rate under high insect pressure, or when larvae are large. **Apply in sufficient volume to ensure thorough coverage. Recommended water volumes are 200-400 Litres of water per hectare.**	Apply at the listed rates when insect populations reach locally determined economic thresholds. Consult local extension agents, professional consultants or other qualified authorities to determine appropriate threshold levels for treatment in your areas. Reapplication on at a 7-10 day interval will be required to protect new growth or monitoring indicates that it is necessary. Do not apply more than 3 applications per crop season. Do not apply more than 2460 ml of product per hectare per season. Do not apply within 2-4 days of harvest.

GENERAL PRECAUTIONS AND RESTRICTIONS

For Foliar application. Insect controlled by Rimon 10EC Insecticide in Leafy Brassica Greens (broccoli rab, Chinese Cabbage (bok choy), Collards, Kale, Mizuna, Mustard Greens, Mustard Spinach and Rape Greens are cabbage looper, diamondback moth and imported cabbage worm.

Target Pests	Application Rates mL product/ha	Application Timing
Cabbage looper, Diamondback Moth, Imported Cabbage Worm	410-820 mL product/ha (44-88 g. a.i./ha) **Apply in sufficient volume to ensure thorough coverage. Recommended water volumes are 200-400 Litres of water per hectare.**	Application should be made when the majority of the population is at the egg hatch to second instar. Use higher rates and higher spray volumes when larvae are large and when target pest populations are high or foliage canopy is tall or dense. Reapplication on a 7-10 day interval will be required to protect new growth or monitoring indicates that it is necessary. For the most effective control, field should be scouted. Do not apply more than 3 applications per crop season. Do not apply more than 2460 ml of product per hectare per season. Do not apply within 7 days of harvest.

RESISTANCE-MANAGEMENT RECOMMENDATIONS

For resistance management, please note that Rimon 10 EC Insecticide contains a Group 15 Insecticide. Any insect population may contain individuals naturally resistant to Rimon 10 EC Insecticide and other Group 15 Insecticides. The resistant individuals may dominate the insect population if this group of insecticides is used repeatedly in the same fields. Other resistance mechanisms that are not linked to site of action but are specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance:

- Where possible, rotate the use of Rimon 10 EC Insecticide or other Group 15 Insecticides with different groups that control the same pests in a field.

- Use tank mixtures with insecticides from a different group when such use is permitted.

- Insecticide use should be based on an IPM program that includes scouting, record keeping, and considers cultural, biological and other chemical control practices.

- Monitor treated pest populations for resistance development.

- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or IPM recommendations for the specific site and pest problems in your area.

PRECAUTIONS

WARNING: Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Mixer/loaders must wear long-sleeved shirt, long pants, footwear, eye protection, and chemical-resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, or Viton. Applicators must wear long-sleeved shirt, long pants, and footwear. Applicators using handheld equipment must wear long-sleeved shirt, long pants, chemical resistant gloves and footwear.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, or Viton
- Shoes plus socks
- Protective eyewear

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product’s concentrate. Do not reuse them. Follow manufacturer’s instructions for

cleaning/maintaining PPE. If there are no such washing instructions, use detergent and hot water. Keep and wash PPE separately from other laundry.

Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove clothing immediately if pesticide gets inside. Wash thoroughly and put on clean clothing.

Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

DO NOT enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

Apply only when the potential for drift to areas of human habitation or areas of human activity such as houses, cottages, schools and recreational areas is minimal. Take into consideration wind speed, wind direction, temperature, application equipment and sprayer settings.

If this pest control product is to be used on a commodity that may be exported to the U. S. and you require information on acceptable residue levels in the U. S., visit CropLife Canada's web site at: www.croplife.ca

FIRST AID

IF SWALLOWED: Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control centre or doctor for further treatment advice.

Take the container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION

There is no specific antidote. Employ supportive care. Treatment should be based on judgment of the physician in response to reactions of the patient.

ENVIRONMENTAL HAZARDS

TOXIC to aquatic organisms. Observe buffer zones specified under DIRECTIONS FOR USE.

DO NOT apply this product directly to freshwater habitats (such as lakes, rivers, sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs, ditches and wetlands), estuaries or marine habitats.

DO NOT contaminate irrigation or drinking water supplies or aquatic habitat by cleaning of equipment or disposal of wastes.

To reduce runoff from treated areas into aquatic habitats, consider the characteristics and conditions of the site before treatment. Site characteristics and conditions that may lead to runoff include, but are not limited to: heavy rainfall, moderate to steep slope, bare soil, poorly draining soil (e.g. soils that are compacted or fine textured such as clay). Avoid application of this product when heavy rain is forecast. Contamination of aquatic areas as a result of runoff may be reduced by including a vegetative strip between the treated area and the edge of the water body.

This product may be TOXIC to bee colonies exposed to direct treatment, drift, or residues on flowering crops or weeds. Avoid applying this product to flowering crops or weeds if bees are visiting the treatment area.

TOXIC to certain beneficial insects (e.g. predatory mites, parasitoid wasps). Minimize spray drift to reduce harmful effects on beneficial insects in habitats next to the application site such as hedgerows and woodland.

STORAGE
To prevent contamination, store this product away from food or feed.

DISPOSAL
Do not reuse this container for any purpose. This is a recyclable container and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple-or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements.

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in

a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

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