GROUP 5 HERBICIDES

AATREX ® LIQUID 480

HERBICIDE

AGRICULTURAL

Liquid Herbicide for Selective Weed Control in Corn
DO NOT USE IN THE PROVINCE OF BRITISH COLUMBIA

GUARANTEE:
Atrazine and related triazines ..... 480 g/L

Contains 1,2-benzisothiazolin-3-one at 0.019% as a preservative

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

CAUTION: EYE IRRITANT

REGISTRATION NO.: **18450**
PEST CONTROL PRODUCTS ACT

Syngenta Crop Protection Canada, Inc.
140 Research Lane, Research Park
Guelph, Ontario N1G 4Z3
Telephone: 1-877-964-3682

BOOKLET

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.

FIRST AID

IF POISONING IS SUSPECTED, call 1-800-327-8633 (FASTMED), contact a physician or a poison control centre **IMMEDIATELY**. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

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 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.

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.

TOXICOLOGICAL INFORMATION

Treat symptomatically. When large amounts have been ingested, gastric lavage may be required.

PRECAUTIONS

KEEP OUT OF THE REACH OF CHILDREN.

Harmful if swallowed. May cause eye irritation. Avoid contact with eyes or prolonged contact with skin. Avoid inhalation of vapours or spray mist. Wear freshly laundered clothes daily. During mixing and loading and otherwise handling the concentrate, wear a face shield in addition to chemical-resistant gloves, coveralls over a long-sleeved shirt and long pants, and shoes and socks. Wash the outside of the gloves before removing. Wash splashes from skin and eyes IMMEDIATELY with plenty of water. During application, cleanup and repair activities, wear chemical-resistant gloves and coveralls over a long-sleeved shirt and long pants, and shoes and socks. Wear chemical-resistant gloves if contact with spray nozzles is necessary. Avoid working in spray mist. Avoid all drift or contact with other vegetation. After spraying, wash hands and shower thoroughly with soap and water. While using product, do not eat, drink or use tobacco (including smoking). Wash hands and exposed skin with soap and water thoroughly before eating, drinking, smoking, applying cosmetics or using the toilet. Store and

wash all protective clothing separately from household laundry. Do not wear contaminated shoes. Wash in detergent and hot water before reuse. Keep product away from food, drink and animal feed. Store product in original container, tightly closed, and in a safe place.

SPRAY DRIFT MANAGEMENT FOR GROUND APPLICATIONS

GENERAL INFORMATION

Use good pesticide practices and apply only when the potential for drift to areas of human habitation or areas of human activity such as houses, cottages, schools and parks is minimal. Take into consideration wind speed, wind direction, temperature, application equipment and sprayer settings used for application.

For the protection of non-target habitats, over-spray or drift to any body of water or other environmentally sensitive habitat must be avoided. The interaction of equipment and weather-related factors determines the potential for spray drift. The applicator is responsible for considering all these factors when making application decisions.

GROUND APPLICATION

Avoid over-spray or drift to sensitive aquatic habitats. An appropriate buffer zone is required between the downwind point of direct application and the closest edge of sensitive aquatic habitats including sloughs, coulees, ponds, prairie potholes, lakes, rivers, streams, reservoirs and wetlands that are situated on the periphery of the treated area. Do not apply during periods of dead calm or when winds are gusty. Do not apply this product through any type of irrigation system. USE ONLY ON LABELLED CROPS.

For ground spray booms, a buffer zone of 30 m is required for protection of aquatic habitats (as indicated above) when mixing or loading, and 10 m when spraying.

Do not apply Aatrex 480 Liquid Herbicide at rates greater than 3.1 L/ha. Apply atrazine at a maximum of 1.5 kg a.i./ha per year either as a pre- or post-emergent application before corn reaches 30 cm in height. Treatments can be made once or twice per year, but the maximum amount of atrazine used in a year cannot exceed 1.5 kg a.i./ha. Atrazine may be applied alone or as a registered tank mix partner. Refer to the tank mix partners for further instructions.

DO NOT APPLY BY AIR

STORE IN A DRY PLACE.

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 website at **www.croplife.ca.**

Bulk sites must be diked around and under the bulk tank with an impermeable non-earthen dike. The dike must be large enough to hold and contain 110 percent of the capacity of the largest tank.

CAUTION: Do not graze treated immature crops or cut for fodder. In the case of corn, immature means before ear emergence. Sufficient data are not available to support such use. Do not harvest within 45 days of application on sweet corn and 60 days for field corn.

DISPOSAL OF UNUSED, UNWANTED PRODUCT

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.

CONTAINER DISPOSAL:

For recyclable containers:
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 refillable containers:
For disposal, this container may be returned to the point of purchase (distributor/dealer). It must be refilled by the distributor/dealer with the same product. Do not reuse this container for any other purpose.

IN CASE OF EMERGENCY INVOLVING A MAJOR SPILL, FIRE OR POISONING, CALL 1-800-327-8633 (FASTMED)

DIRECTIONS FOR USE

GENERAL INFORMATION

AATREX Liquid 480 herbicide provides selective control of broadleaf weeds and wild oats in corn. This product may be applied before or after weeds emerge.

WEEDS CONTROLLED:

Wormseed Mustard	Wild Buckwheat
Wild Mustard	Lamb's-Quarters
Common Purslane	Redroot Pigweed
Ragweed	Volunteer Clover
Smartweed	Wild Oats
Lady's-Thumb	

NOTE: Some naturally occurring triazine tolerant biotypes of the above listed broadleaf weeds may not be controlled by Atrazine alone. Refer to specific recommendations in the tank-mix section of this label or consult your local agricultural authority.

TIMING OF APPLICATION:

Can be applied:

- Pre-plant incorporated (PPI)
- Pre-emergence
- Post-emergence

in either conventional tillage or minimum tillage programs.

If weeds escape a PPI or pre-emergence application, an additional post-emergence application may be necessary. Do not make more than one re-application per year and only in the spring.

LIQUID FERTILIZERS (CORN):

For pre-plant incorporated and pre-emergence application, nitrogen solutions or complete liquid fertilizers may replace the water as a carrier.

CAUTION: Do not apply after the corn has emerged as there is danger of liquid fertilizer causing crop injury. If there is any doubt about compatibility, check by mixing a small amount of AATREX Liquid 480 herbicide with the liquid fertilizer.

DRY BULK GRANULAR FERTILIZERS:

Many dry bulk granular fertilizers may be impregnated with AATREX Liquid 480 herbicide or AATREX Liquid 480 herbicide plus DUAL® Magnum® or DUAL II Magnum or Eradicane® 8E herbicides as a preplant incorporated application to control weeds in corn.

For workers incorporating atrazine into dry bulk fertilizers, the following conditions must be met:

- The activity is restricted to commercial facilities (prohibit on-farm impregnation)
- The facilities must employ a closed mix/load system
- A maximum of 1500 kg active ingredient can be incorporated per day
- This activity must occur for no more than 30 days per year

Prepare the herbicide/fertilizer mixtures by using a closed mix/load system. Spray the herbicide(s) uniformly onto the fertilizer. If the herbicide/fertilizer mixture is too wet, the use of a highly absorptive powder (generally less than 2% by weight), such as Microcel E, diatomaceous earth or finely powdered clay is recommended.

For best results, apply AATREX Liquid 480 herbicide, AATREX Liquid 480 herbicide plus DUAL Magnum herbicide or DUAL II Magnum herbicide or AATREX Liquid 480 herbicide plus Eradicane 8-E herbicide/fertilizer mixtures uniformly to the soil with properly calibrated equipment immediately after blending and incorporate according to label directions.

NOTE: Apply a minimum of 225 kg per hectare of dry granular fertilizer impregnated with recommended rates of herbicide. **Do not impregnate AATREX Liquid 480 herbicide, AATREX Liquid 480 herbicide plus DUAL Magnum herbicide or DUAL II Magnum herbicide or AATREX Liquid 480 herbicide plus Eradicane 8-E herbicide onto nitrate fertilizers, super phosphates or limestone.**

Do not use AATREX Liquid 480 herbicide plus Eradicane 8E on corn seed stock.

AATREX LIQUID 480 HERBICIDE IN OIL-WATER EMULSIONS (POST-EMERGENT TREATMENT):

The post-emergent activity of AATREX Liquid 480 herbicide is increased when applied in an oil-water emulsion. This combination produces satisfactory control of seedling broadleaf weeds up to 10 cm high. Always apply AATREX Liquid 480 herbicide before the corn reaches 30 cm in height in order to favour degradation during the growing season. The combination of AATREX Liquid 480 herbicide in oil-water emulsions has been particularly useful following periods of hot, dry weather, when weeds are more difficult to kill.

NOTE: Some injury to corn can occur with AATREX Liquid 480 herbicide applied in oil-water emulsions, especially during cold, backward weather. There is no risk of corn injury when AATREX Liquid 480 herbicide is applied in water alone. Do not add hormone-type weed killers such as 2,4-D, 2,4-DB, MCPA, MCPB and dicamba, or other herbicides, to combinations of oil-water emulsions and AATREX Liquid 480 herbicide. The risk of damage to other vegetation from spray drift is increased with the use of AATREX Liquid 480 herbicide in an oil-water emulsion.

MIXING AND SPRAYING INSTRUCTIONS:

Protect sprayer operators from drift or mist. Additional information on spray drift management for GROUND APPLICATION is provided in the section “SPRAY DRIFT MANAGEMENT FOR GROUND APPLICATIONS”. When low volumes of spray are applied, complete coverage and thorough application are essential for most effective results. Schedule applications in accordance with local conditions. Consult your local agricultural authorities for specific use information. Where possible, use a nurse tank to fill your spray tank.

- Mixing Steps:
  1. Spray equipment should be thoroughly flushed with clean water before mixing AATREX Liquid 480 herbicide.
  2. Fill spray tank 1/2 full with carrier. Engage gentle agitation.
  3. Pour in the required amount of wettable powder or wettable granule, if applicable.
  4. Fill tank 3/4 full and add the AATREX Liquid 480 herbicide and other liquid products, if applicable.
  5. Fill tank 9/10 full and add emulsifiable concentrate, liquid solutions or emulsifiable oils, as required. If adding emulsifiable oils, avoid excessive agitation to prevent mixture from forming a grease-like mass and settling out.
  6. Finish filling tank. Maintain gentle agitation during mixing and spraying operations.
  7. Do not let stand without agitation.
  8. When using a mixture of AATREX Liquid 480 herbicide and emulsifiable oil, clean tank immediately after use with a strong detergent and clean water.
     - Spray pressure 200 - 300 kPa
     - Spray volume - minimum 150 litres per hectare
     - Use 16-mesh suction screen. 50 mesh screens elsewhere on sprayer.

APPLICATION INFORMATION - CORN

FOR AATREX LIQUID 480 HERBICIDE ALONE, PPI AND PRE-EMERGENCE TREATMENTS:

SOIL TYPE	RATE OF APPLICATION/HA
Light and Sandy	2.1 - 3.0[1] L AATREX Liquid 480 herbicide
Loams and Clays	3.1 L AATREX Liquid 480 herbicide

[1] Use higher rate for heavy weed infestations.

Rainfall is required within 10 days or a shallow cultivation will be necessary.

AATREX Liquid 480 herbicide may be applied as an overall spray or as a band application. USE PROPORTIONATELY LESS PRODUCT FOR BAND APPLICATION.

PREPLANT INCORPORATED TANK MIXES (Silage, Field, Sweet Corn):

WEEDS CONTROLLED	PRODUCT RATES		
Broadleaf Weeds and Wild Oats	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide		
Yellow Nutsedge, Annual Grasses, and Broadleaf Weeds	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 – 1.75 L/ha DUAL Magnum or DUAL II Magnum
Annual Grasses and Broadleaf Weeds	2.3 - 2.75 L/ha AATREX Liquid 480 herbicide	+	4.25 - 8.5L/ha Eradicane 8E [1]

[1] Do not use AATREX Liquid 480 herbicide/Eradicane 8E herbicide tank mix on corn seed stock.

If tillage is intended after spraying, do not incorporate AATREX Liquid 480 herbicide deeper than 5.0 cm.

CONSULT TANK MIX PARTNER LABELS FOR COMPLETE INSTRUCTIONS AND RESTRICTIONS.

PRE-EMERGENT TANK MIXES (Silage, Field, Sweet Corn):

WEEDS CONTROLLED	PRODUCT RATES		
Broadleaf Weeds and Wild Oats	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide		
Broadleaf Weeds, Wild Oats and Triazine Tolerant Weeds[3]	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 L/ha Banvel† II [1, 2]
Annual Grasses and Broadleaf Weeds	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 – 1.75 L/ha DUAL Magnum or DUAL II Magnum
Annual Grasses, Broadleaf Weeds and Triazine Tolerant Weeds	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 – 1.75 L/ha DUAL Magnum or DUAL II Magnum
		+	1.25 L/ha Banvel II [1, 2]
	2.3 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 – 1.75 L/ha DUAL Magnum or DUAL II Magnum
		+	0.75 - 1.5 kg/ha Lorox† DF [1]
	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide	+	1.25 – 1.75 L/ha DUAL II Magnum or DUAL Magnum
		+	0.3 L/ha CALLISTO® 480SC[2]

1 DO NOT APPLY TO SWEET CORN.

2 Eastern Canada only.

3 This tank mix will control triazine tolerant forms of the weeds listed on the Banvel II herbicide label.

CONSULT TANK-MIX PARTNER LABELS FOR COMPLETE INSTRUCTIONS AND RESTRICTIONS.

A firm, level seedbed free from large clumps and surface trash must be prepared to ensure uniform weed control.

Do not use AATREX Liquid 480 herbicide on loose and rough seedbeds.

POST-EMERGENT TANK MIXES (Silage, Field, Sweet Corn):

WEEDS CONTROLLED	PRODUCT RATES	
Broadleaf Weeds and Wild Oats	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	17 L/ha emulsifiable crop oil
	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	2.75 - 5.5 L/ha Kornoil Concentrate[2]
Broadleaf Weeds, Wild Oats and Triazine Tolerant Weeds[1]	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	0.6 L/ha Banvel II[3]
	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	0.85 L/ha Target DS ®
	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	1.0 L/ha Pardner † [4]
	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	1.0 L/ha Buctril † M [4,5]
Broadleaf Weeds and Triazine Tolerant Weeds[6]	1.0 L/ha AATREX Liquid 480 herbicide +	1.0 - 1.2 L/ha Pardner [4]
Annual Grasses and Broadleaf Weeds	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	1.25 – 1.75 L/ha DUAL Magnum or DUAL II Magnum
Annual Grasses, Broadleaf Weeds and Triazine Tolerant Weeds	2.1 - 3.1 L/ha AATREX Liquid 480 herbicide +	1.25 – 1.75 L/ha DUAL II Magnum or DUAL Magnum
	+	0.3 L/ha CALLISTO 480SC[7,8,9]
Eastern black nightshade, redroot pigweed, velvetleaf, common ragweed	0.58 L/ha AATREX Liquid 480 herbicide +	0.21 L/ha CALLISTO 480SC[7,9,10,11]
Annual Grasses and Eastern black nightshade, redroot pigweed, velvetleaf, common ragweed	0.58 L/ha AATREX Liquid 480 herbicide +	0.21 L/ha CALLISTO 480SC[7,9,10,11]
	+	33.7 g/ha Ultim† 75DF[12] or
	+	33.4 g/ha Accent† 75DF

1 Tank mix with Banvel II or Target DS will control triazine tolerant forms of the weeds listed on their labels.
2 Rate of Kornoil Concentrate depends on water volume used. Use 300 L water/ha at higher rate.
3 DO NOT APPLY TO SWEET CORN.
4 WEAR CHEMICAL-RESISTANT NITRILE GLOVES WHEN MIXING/LOADING, SPRAYING AND DURING CLEAN UP AND REPAIR. SEE TANK MIX PARTNER LABEL.
5 CORN WILL BE DAMAGED IF TREATED WITH THIS TANK MIX AFTER THE 6-LEAF STAGE.
6 This treatment will provide control of:
- Redroot Pigweed (triazine susceptible) seedlings up to the 6-leaf stage
- Velvetleaf seedlings up to the 6-leaf stage and less than 10 cm in height
- -Common Ragweed seedlings up to the 8-leaf stage

7 Eastern Canada only
8 Apply on spike to 2 leaf stage of corn
9 Apply to field corn only
10 Apply on 3 to 8 leaf stage of corn
11 This tank-mix with Callisto 480SC Herbicide must be applied with the non-ionic surfactant AGRAL 90 at 0.2% v/v (2.0 L for each 1000 L of spray mixture).
12 Tankmixes containing Ultim can only be applied up to the 6 leaf stage of corn

CONSULT TANK MIX PARTNER LABELS FOR COMPLETE INSTRUCTIONS AND RESTRICTIONS.

- ALWAYS APPLY AATREX LIQUID 480 HERBICIDE BEFORE THE CORN REACHES 30 CM IN HEIGHT
- SOME INJURY TO CORN CAN OCCUR WITH AATREX LIQUID 480 HERBICIDE APPLIED IN OIL-WATER EMULSIONS UNDER CROP STRESS CONDITIONS
- USE ONLY CROP OILS OR OIL CONCENTRATES LABELLED FOR USE WITH AATREX LIQUID 480 HERBICIDE
- OILS CONTAMINATED WITH WATER OR OTHER MATERIALS CAN CAUSE COMPATIBILITY PROBLEMS, CROP INJURY, OR BOTH.

WARNING:

Injury may occur if land treated with AATREX Liquid 480 herbicide is planted to any crop other than corn in the same season. One year after application there is virtually no hazard to most rotational crops when annual weed label rates are applied. Sugar beets and tobacco are sensitive to AATREX Liquid 480 herbicide and should not be planted on land treated with AATREX Liquid 480 herbicide the previous year. When extended periods of dry weather occur during the year of treatment, there can be some injury to succeeding crops such as white beans, onions, peas, tomatoes and turnips. Injury is most likely to occur when the seedling crop is subjected to periods of stress e.g., during periods of abnormally hot, dry weather.

Under conditions of heavy rainfall sufficient to cause erosion, soil containing AATREX Liquid 480 herbicide may wash to lower areas of land and injury to existing or subsequent crops other than corn may result.

THOROUGH TILLAGE INCLUDING PLOUGHING SHOULD PRECEDE THE PLANTING OF CROPS OTHER THAN CORN. PLOUGH THE LAND FLAT AS OPPOSED TO SETTING THE FURROW ON EDGE. UNEVEN APPLICATION OF AATREX LIQUID 480 HERBICIDE OR APPLICATION IN EXCESS OF RECOMMENDED RATES WILL NOT INJURE CORN BUT MAY RESULT IN THE INJURY OF SUCCEEDING CROPS OTHER THAN CORN.

NOTICE TO BUYER/USER:

The DIRECTIONS FOR USE for this product for the uses described below were developed by persons other than Syngenta Crop Protection Canada, Inc. and accepted for registration by Health Canada under the User Requested Minor Use Label Expansion program. Syngenta Crop Protection Canada, Inc. itself makes no representation or warranty with respect to performance (efficacy) and/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 Syngenta Crop Protection Canada, Inc. harmless from any claims based on efficacy or phytotoxicity in connection with the uses described below.

SWEET CORN TANK MIXTURE:

TIMING	WEEDS CONTROLLED	RATE/HA AATREX LIQUID 480 HERBICIDE	RATE PER HECTARE/TANK MIX PARTNER	REMARKS
Pre-emergent	Annual grasses and broadleaf weeds including triazine tolerant weeds	2.1 - 3.1 L	+1.25 L Dual II Magnum + 0.79 – 1.56 L Afolan† F or 0.79 – 1.56 L Lorox L or 0.75 – 1.5 kg Lorox DF or 0.79 – 1.56 L Linuron† 480 L	Make only one application per year. Apply as pre-emergent treatment. Apply in 150 L water/ha minimum. Do not harvest sweet corn within 50 days of treatment. Apply by ground equipment only.

CONTROL OF BUR CUCUMBER (*Sicyos angulatus*):

TIMING	RATE/HA AATREX LIQUID 480 HERBICIDE	RATE/HA[1] Pardner	REMARKS
Post-emergent	3.1 L	1.0 L	Make only one application per year. Apply in 150-300 L water/ha. Corn should be treated at the 4 to 8-leaf stage. Bur cucumber seedlings in the 1 to 4-leaf stage. Apply by ground equipment only.

[1]Consult the Pardner label for specific instructions regarding soil-type variations, and rotational crop, grazing or other restrictions.

Resistance-Management Recommendations

For resistance management, AATREX Liquid 480 herbicide is a Group 5 herbicide. Any weed population may contain or develop plants naturally resistant to AATREX Liquid 480 herbicide and other Group 5 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Other resistance mechanisms that are not linked to site of action, but specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay herbicide resistance:

Where possible, rotate the use of AATREX Liquid 480 herbicide or other Group 5 herbicides with different herbicide groups that control the same weeds in a field.

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

Herbicide use should be based on an IPM program that includes scouting, historical information related to herbicide use and crop rotation, and considers tillage (or other mechanical), cultural, biological and other chemical control practices.

Monitor treated weed populations for resistance development.

Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment and planting clean seed.

Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.

For further information and to report suspected resistance, contact Syngenta Crop Protection Canada, Inc. company representatives at 1-87-SYNGENTA (1-877-964-3682)) or at www.syngenta.ca.

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