



**CONTENTS :  
GREENFOX-10.1 LITRES  
DF-162 GRAMS**

**LASER (R) DF  
POST-EMERGENT HERBICIDE TANK MIX**

**FOR SALE FOR USE ON SPRING WHEAT AND DURUM WHEAT IN THE  
PRAIRIE PROVINCES AND PEACE RIVER REGION  
OF BRITISH COLUMBIA ONLY**

**COMMERCIAL**



**DANGER [SYMBOL] POISON**

**DANGER - CORROSIVE TO EYES  
WARNING - SKIN IRRITANT AND POTENTIAL SKIN SENSITIZER**

**THIS TANK MIX USES:**

**GREENFOX REGISTRATION NUMBER: 22042  
PEST CONTROL PRODUCTS ACT**

**GUARANTEE: FENOXAPROP-P-ETHYL 28 G/L  
MCPA EQUIVALENT 336 G/L (PRESENT AS AN ESTER)**

**DF REGISTRATION NUMBER: 22056  
PEST CONTROL PRODUCTS ACT**

**GUARANTEE: THIFENSULFURON METHYL 75 %**

**Aventis CropScience Canada Co.  
295 Henderson Drive  
Regina, SK S4N 6C2  
Telephone: 1-888-AVENTIS  
(1-888-283-6847)**

**READ THE LABEL BEFORE USING**

**DIRECTIONS FOR USE  
FOR SALE FOR USE IN THE PRAIRIE PROVINCES AND PEACE RIVER REGION  
OF BRITISH COLUMBIA ONLY**

**GENERAL INFORMATION:**

LASER DF tank mix provides control of green foxtail and certain broadleaf weeds in Spring Wheat and Durum Wheat. ALL THE COMPONENTS IN THE LASER DF TANK MIX PACKAGE MUST BE APPLIED TOGETHER ACCORDING TO LABEL RECOMMENDATIONS OR A REDUCTION IN WEED CONTROL AND/OR CROP TOLERANCE WILL OCCUR.

For Durum Wheat, see specific instructions in the Durum Wheat application section.

This LASER DF tank mix package contains one 10.1 litre jug of GREENFOX, and one 162 gram container of DF. LASER DF tank mix may NOT be used on any crop for which it is NOT registered.

**TIME OF APPLICATION:**

**SPRING WHEAT** - For maximum crop tolerance, apply to Wheat that has a minimum of 2 leaves, and up to a maximum of 6 leaves on the main stem plus three tillers.

**DURUM WHEAT** - See specific instructions in the Durum Wheat application section.

**SUSCEPTIBLE WEEDS:**

**ANNUAL GRASSES**

Green Foxtail (Wild Millet, Pigeon Grass)

**TIME OF APPLICATION**

1-6 leaf stage\*

\*Total number of leaves on main shoot & tillers not to exceed 6.

**BROADLEAF WEEDS**

Annual Sunflower

Ball Mustard

Burdock

Cocklebur

Field Horsetail\*\*

Flixweed\*\*\*

Hoary Cress\*\*

Kochia

Mustards\*

Plantain\*\*

Prickly Lettuce

Ragweeds

Russian Pigweed

Shepherd's-Purse\*\*\*

Vetch

Wild Radish

Weed Seedling  
(2-4 leaf stage)

Corn Spurry	
Cow Cockle	
Green Smartweed	
Hemp-nettle	
Lady's-thumb	
Lamb's-quarters	Weeds less than
Redroot Pigweed	10 cm tall or
Russian Thistle	across
Stinkweed***	
Volunteer Rapeseed	
Wild Mustard	

Chickweed	1-6 leaf stage
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Wild Buckwheat	1-3 leaf stage
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Canada Thistle (Suppression only)	Weeds less than 10 cm
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\* Except Dog and Green Tansy

\*\* Top growth control only

\*\*\* Spring seedlings only

Apply to emerged, young actively growing weeds. Weeds that emerge after application will not be controlled.

Canada Thistle suppression can be expressed as a reduction in height, and/or a retardation, and/or a yellowing of the leaves and/or browning of the leaves. Suppressed plants will usually recover.

**Note:** Treatment at the 3-4 leaf stage of crops and weeds usually combines maximum crop tolerance and weed susceptibility. Some broadleaf weeds may not be controlled if infestation is heavy, weeds are in bud, or weather is dry and cool. Under stressed conditions and/or heavy crop canopy, earlier application will result in improved grassy weed control.

**RATE OF APPLICATION:**

The contents of one case of LASER DF tank mix treats 16.2 hectares. One 10.1 litre jug of GREENFOX and one 162 gram container of DF treats 8.1 hectares.

Apply GREENFOX at 1.25 L/ha. Apply DF at 20 g/ha.  
DO NOT USE A SURFACTANT WITH THIS TANK MIX.

## **DURUM WHEAT:**

### **SPECIAL INSTRUCTIONS FOR APPLICATION TO DURUM WHEAT:**

LASER DF tank mix can only be applied to Durum Wheat when 2,4-D is added to the LASER DF tank mix. If 2,4-D is not added, severe crop injury may result.

**Time of Application:** Apply to Durum Wheat that has a minimum of 2 leaves and up to a maximum of 5 leaves on the main stem plus two tillers.

Initial injury may occur soon after application but will not have an adverse effect on crop maturity and yield.

The addition of 2,4-D low volatile ester to the tank mix is necessary when applying LASER DF to Durum Wheat.

Add 2,4-D LV 600 (low volatile ester) at 0.175 L/ha of product to each spray tank.

For each 8.1 hectares to be treated add 1.4 L of 2,4-D LV 600.

OR

Add 2,4-D LV 700 (low volatile ester) at 0.15 L/ha of product to each spray tank.

For each 8.1 hectares to be treated add 1.2 L of 2,4-D LV 700.

**CAUTION:** Ensure the correct amount of 2,4-D is added to every spray tank, otherwise severe crop damage may result.

## **TNAK MIXES**

### **Lontrel®360 Herbicide**

FOR SPRING WHEAT ONLY

Mix LASER DF tank mix with Lontrel 360 Herbicide (360 g/L) for season long control of Canada Thistle.

Tank mix Lontrel 360 herbicide (360 g/L) at 0.21 L/ha. One 4.45 L container of Lontrel 360 herbicide will treat 21.2 ha.

Apply to Canada Thistle up to 15 cm in height.

Consult the Lontrel 360 herbicide label for further information on application restrictions and recropping.

### **METHOD OF APPLICATION:**

Application of LASER DF should be made in a minimum of 55 - 110 L/ha of water at a pressure of 275 kPa or 310 kPa if using check valves, and a groundspeed of 6 to 8 km per hour. The use of 80° or 110° flat fan nozzles is recommended for optimal spray coverage.

**Note:** If tank mixing LASER DF, consult the tank mix partner label for application recommendations such as minimum water requirements.

**Note:** In Durum Wheat use the higher water volumes of 110 L/ha of water.

**CAUTION:**

DF MUST BE TANK-MIXED AT THE RECOMMENDED RATE WITH GREENFOX OR CROP DAMAGE AND/OR A REDUCTION IN GRASSY AND BROADLEAF WEED CONTROL WILL RESULT.

**CAUTION:**

Apply uniformly and avoid overlapping. Shut off spray boom while starting, turning, slowing or stopping to prevent crop injury from over-application.

**CAUTION:**

A time interval of seven (7) days prior to application, or four (4) days after application of LASER DF tank mix is required before any other pesticide can be applied.

- DO NOT APPLY TO OTHER GRASSY CROPS (such as Barley, Rye, or Tame Oats) AS CROP DAMAGE WILL RESULT.
- DO NOT USE FLOOD JET NOZZLES, CONTROLLED DROPLET APPLICATION EQUIPMENT OR SPRAFOIL® EQUIPMENT.
- DO NOT APPLY LASER DF TANK MIX BY AIRCRAFT.
- DO NOT APPLY LASER DF TANK MIX WITHIN 70 DAYS OF HARVEST.
- UNIFORM, THOROUGH COVERAGE IS IMPORTANT TO ACHIEVE GOOD CONTROL. Higher water volumes should be used under dense crop and weed canopies to ensure thorough coverage of the target weeds. Application of the spray at a forward angle of 45 degrees, and the higher water volumes, will result in better penetration of the canopy and better coverage. Apply when weeds are young and actively growing.
- DO NOT apply if rain is expected within 2 hours after spraying.

**NOTE:**

Prior to using LASER DF Tank mix, complete a thorough cleaning of the spray tank, lines, and filter. Spray equipment should be triple rinsed using a strong detergent solution. A scrubbing of the tank is also highly recommended

**MIXING INSTRUCTIONS:**

1. Assure that the spray tank is thoroughly clean.
2. Fill the tank half full with clean water and start agitation or bypass system.
3. Slowly add the correct amount of DF (container #1) to the spray tank. Agitate thoroughly until DF is completely in suspension.
4. If application is being made to Durum Wheat, add the correct amount of 2,4-D and continue agitation.
- 5.
5. Slowly add the correct amount of Lontrel 360 herbicide, if being used.
6. Add the correct amount of GREENFOX (container #2) and continue agitation.
7. Triple rinse the emptied containers into the spray tank.
8. Add the remaining amount of water while agitation continues. Spray out immediately. Spray mixture should not be left in tank overnight.
9. On repeat loads, mix DF (container #1) in water by slowly adding the correct amount of DF to 20 L of water and add to spray tank. Agitate thoroughly until DF is completely in suspension. Repeat Steps 6,7, and 8.
10. Thoroughly clean the spray tank after using LASER DF tank mix and before using any other pesticide.

**SPRAYER CLEANUP:**

Do not drain or flush equipment on or near desirable vegetation. To avoid subsequent injury to other crops, immediately after spraying and prior to spraying other crops, thoroughly remove all traces of LASER DF tank mix from mixing and spray equipment as follows:

**SPRAYER CLEAN-OUT INSTRUCTIONS WHEN MOVING INTO WHEAT, BARLEY, RYE OR FLAX:**

When moving into WHEAT, BARLEY, SPRING or FALL RYE, or FLAX immediately following the application of LASER DF tank mix, clean the sprayer by thoroughly flushing with a water/detergent mixture, or cleaning agent.

**NOTE:** BROADLEAF CROPS CAN BE DAMAGED BY LASER DF TANK MIX RESIDUES IN THE SPRAY TANK EVEN AFTER A NUMBER OF APPLICATIONS OF A DIFFERENT PRODUCT. IT IS CRITICAL TO THOROUGHLY CLEAN AND REMOVE ALL TRACES OF LASER DF TANK MIX FROM THE SPRAY TANK PRIOR TO MOVING INTO A BROADLEAF CROP.

**WHEN MOVING INTO BROADLEAF CROPS:**

IN ALL CASES, prior to spraying a broadleaf crop (such as CANOLA, PEAS, LENTILS, ALFALFA, SUGARBEETS, VEGETABLES etc.), complete a thorough cleaning of the tank, because the DF component of the LASER DF tank mix can cause crop injury to sensitive crops at very low concentrations. Follow the cleanup instructions below to ensure adequate sprayer cleaning and removal of the LASER DF Tank mix.

**CLEANUP INSTRUCTIONS PRIOR TO SPRAYING BROADLEAF CROPS:**

The cleaning agent referred to may be either household ammonia (minimum 3% ammonia) or an ammonia-based cleaning agent containing at least 3% ammonia.

1. Remove nozzles and screens and clean separately in a bucket containing water and cleaning agent.
2. Drain tank and flush tank, boom and hoses with clean water for at least ten minutes. Inspect tank to ensure that all visible residues have been removed. If necessary, repeat this step. DO NOT CLEAN SPRAYER NEAR WELL OR WATER SOURCE OR NEAR DESIRABLE VEGETATION.

If the sprayer tank is equipped with rotary washing nozzles or has an agitation system sufficient to wet all parts of the spray tank, go to step 6.

3. Fill the tank with clean water while adding 1 L of cleaning agent per 100L of water. Flush solution through boom and hoses, and then add more water to fill the tank. Allow to stand for 15 minutes with agitation. Flush booms and hoses again and drain tank.
4. Repeat step 3.
5. Go to and complete step 9.
6. If the sprayer tank is equipped with rotary nozzles or agitation sufficient to wet all parts of the spray tank, use the following procedure. Fill tank approximately one quarter full with water, and add 1 L of cleaning agent for each 100 L of water.
7. Operate the rotary nozzles or agitation system at least 15 minutes, ensuring ALL inside surfaces of the tank are covered

by the water/cleaning agent mixture. After about 5 minutes of agitation, flush the solution through the hoses and booms for about 2 minutes. Drain tank.

8. Repeat steps 6 & 7.

9. Thoroughly rinse the tank, hoses, and boom with clean water for at least 5 minutes.

**CAUTION:**

Do not use ammonia with chlorine bleach. Using ammonia with chlorine bleach will release a gas with a musty chlorine odour which may cause eye, throat and lung irritation.

**CAUTION:**

Do not apply to Barley, Rye, or Tame Oats.

**CAUTION:**

Do not treat cereals underseeded to forages.

**CAUTION:** Do not allow spray or vapour to drift onto crops which can be damaged such as Peas, Beans, Sugarbeets, Tomatoes, Clovers, Alfalfa, Canola, Sunflowers, Potatoes, Tame Oats, Turnips, and Vegetables, Flowers, Trees or Shrubs.

**CAUTION:**

Do not tank-mix with any other chemical additives, pesticides, or fertilisers other than registered tank mixes as specified on this label. Do not use a surfactant with this tank mix.

**CAUTION:**

Application of LASER DF tank mix must take place within the leaf stages outlined for all weeds on this label. Late application will result in reduced weed control.

**CAUTION:**

During periods of stress, plants are not actively growing. When daytime temperatures before or after application are very hot combined with very dry conditions and low humidity, plants are under stress. Application of LASER DF tank mix during these periods may result in substantially reduced control.

**CAUTION:**

If application of LASER DF tank mix is not possible due to uneven weed germination, or differential germination of weeds and crop, consult your local weed specialist or the provincial weed control recommendations for the best alternative method of weed control.



**CAUTION:**

Do not graze treated crops or cut for hay; there is not sufficient data available to support such use.

**CAUTION:**

Do not apply to crop that is stressed by severe weather conditions, frost, low fertility, drought, water saturated soil, disease or insect damage as crop injury may result.

**CAUTION:**

TOXIC TO FISH. Do not apply within 15 metres of a body of water or wetland area. Do not contaminate water supply, ponds, lakes, rivers, streams and irrigation ditches by direct application, spray drift or when cleaning and rinsing spray equipment or containers.

**CAUTION:**

Do not apply to land where tail water will be used to irrigate crop land. Do not contaminate irrigation water.

**CAUTION:**

Do not exceed a total of 20 g/ha per crop year when applying DF (thifensulfuron-methyl). The tank-mix should be applied only once a year.

**CAUTION:**

Some naturally occurring populations of certain weeds listed on this label will not be controlled by LASER DF, Plus, Refine® Extra, Express®, Ally®, Muster®, or Amber®. These populations are able to survive a use rate several times higher than needed to control susceptible populations. LASER DF tank mix will delay the selection for resistant populations of weeds that are normally controlled or suppressed by both MCPA and DF (weeds controlled by MCPA are: Burdock, Cocklebur, Stinkweed, Flixweed, Kochia, Lamb's-quarters, Mustards [except Dog and Green Tansy], Prickly Lettuce, Ragweeds, Russian Pigweed, Shepherd's-purse, Annual Sunflower, Vetch, Wild Radish, Field Horsetail, Hoary Cress and Plantain). To delay selection for resistant populations of weeds not controlled by MCPA, rotate the use of LASER DF tank mix, Triumph Plus®, Champion Plus®, Refine Extra, Ally, Express, Muster and Amber with other herbicides effective on these weeds. Avoid use of LASER DF, Triumph Plus, Champion Plus, Refine Extra, Ally, Express, Muster and Amber repeatedly in the same field. For more information contact Aventis CropScience Canada Co. at 1-888-283-6847 toll-free.

**STORAGE :**

Keep away from fire or open flame or other sources of heat. CANNOT be stored below freezing. If stored for 1 year or longer, shake well before using. Store the tightly closed container away from feeds, seeds, fertiliser, plants and foodstuffs. Do not use or store in or around the home. Keep in original container during storage.

**DISPOSAL OF UNUSED SPRAY SOLUTION:**

If any spray solution remains in the tank after spraying is finished, it should be sprayed on the perimeter of the field just sprayed, NOT ON THE CROP, away from water supplies, ditches, irrigation canals and desirable vegetation.

**RECYCLABLE CONTAINER 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 container unsuitable for further use.

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

**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 cleanup of spills.

**PRECAUTIONS :**

**KEEP OUT OF REACH OF CHILDREN.** CORROSIVE TO EYES CAUSING IRREVERSIBLE EYE DAMAGE. CAUSES SKIN IRRITATION. DO NOT GET IN EYES, ON SKIN OR CLOTHING. WEAR A RUBBER APRON, PROTECTIVE EYE EQUIPMENT (GOGGLES OR FACESHIELD), AND CHEMICAL RESISTANT GLOVES DURING MIXING, LOADING, APPLICATION, REPAIR AND CLEANUP. HARMFUL IF INHALED. DO NOT BREATHE VAPOUR OR SPRAY MIST. WEAR A RESPIRATOR WITH A SUITABLE CARTRIDGE DURING MIXING AND LOADING. TO MINIMISE EXPOSURE, THE FOLLOWING PRECAUTIONS SHOULD BE FOLLOWED:

- Wear protective clothing such as coveralls, a long-sleeved shirt, chemical resistant gloves, and eye protection (goggles or face shield) during application, in addition to rubber apron and respirator during mixing and loading.
- Change contaminated clothing daily and wash before reusing.

- DO NOT handle product with bare hands. Chemical resistant gloves significantly reduce hand exposure. It is important to wear gloves for mixing/loading operations and when making sprayer and nozzle repairs and adjustments. DO NOT USE LEATHER OR CLOTH GLOVES.
- Rinse gloves with soap and water before removal and wash hands thoroughly before eating, smoking or drinking.

Avoid spray drift to susceptible plants and USE ONLY FOR RECOMMENDED PURPOSES AND AT RECOMMENDED RATES. Keep in original containers during storage.

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., contact 1-866-375-4648 or [www.cropro.org/](http://www.cropro.org/).

This tank mix contains a petroleum distillate which is moderately to highly toxic to aquatic organisms. Avoid contamination of aquatic systems during applications. Do not contaminate these systems through direct application, disposal of waste or cleaning equipment.

**FIRST AID:** Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

**INGESTION:** If the tank-mix spray solution or GREENFOX are swallowed, do NOT induce vomiting but rush patient to nearest hospital taking these Directions For Use or the labelled containers with you, or call a poison control centre.

If DF is swallowed, administer water freely and induce vomiting. Repeat until vomit fluid is clear. Get medical attention or contact a poison control centre.

**SKIN CONTACT:** In case of skin contact, remove contaminated clothing and wash skin thoroughly with soap and water.

**EYE CONTACT:** If in eyes, flush with plenty of water for 15 minutes and take patient to hospital at once, taking these Directions For Use or the labelled containers with you or contact a poison control centre.

**INHALATION:** In case of inhalation, remove patient from the site of exposure.

**TOXICOLOGICAL INFORMATION:** Medical personnel should contact Aventis' medical information services toll-free 1-800-334-7577. This tank mix contains **PETROLEUM DISTILLATES**.

**NOTICE TO USER:**

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

**NOTICE TO BUYER:**

Seller's guarantee shall be limited to the terms set out on the label, and subject thereto the buyer assumes the risk to persons or property arising from the use or handling of this product, and accepts the product on that condition.

**FOR MORE INFORMATION CONTACT:**

**Aventis CropScience Canada Co.**

295 Henderson Drive

Regina, SK S4N 6C2

**Telephone:** 1-888-AVENTIS  
(1-888-283-6847)



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GROUP	2	HERBICIDE
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**DF DRY FLOWABLE HERBICIDE**

For Sale for Use in the Prairie Provinces and Peace River Region of British Columbia Only.

COMMERCIAL

READ THE LABEL AND ENCLOSED DIRECTIONS FOR USE BEFORE USING

This product must be used in combination with Greenfox.  
For use only on crops registered on the Greenfox label.

NET CONTENTS: 162 grams

REGISTRATION NO. 22056 PEST CONTROL PRODUCTS ACT

GUARANTEE: Thifensulfuron methyl 75%

Aventis CropScience Canada Co.  
295 Henderson Drive,  
Regina, Saskatchewan  
S4N 6C2  
1-800-667-5959

**PRECAUTIONS:** KEEP OUT OF REACH OF CHILDREN.  
AVOID BREATHING SPRAY MIST.  
AVOID CONTACT WITH SKIN, EYES AND CLOTHING.  
DO NOT CONTAMINATE ANY BODY OF WATER.

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., contact 1-866-375-4648 or [www.cropro.org/](http://www.cropro.org/).

**FIRST AID:**

**EYE CONTACT:** Flush eyes immediately with plenty of clean water for 15 minutes. Contact a doctor or a poison control centre IMMEDIATELY.

**SKIN CONTACT:** Wash skin with plenty of soap and water. Remove and wash contaminated clothing before re-use.

**INGESTION:** Administer water freely and induce vomiting. Repeat until vomit fluid is clear. Contact a doctor or a poison control centre IMMEDIATELY.

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

For medical emergencies and transportation emergencies such as spills, leaks or fire, call 1-613-348-3616 (24 hours).

**TOXICOLOGICAL INFORMATION:** Treat symptomatically.

**RESISTANCE-MANAGEMENT RECOMMENDATIONS**

For resistance management, DF Dry Flowable Herbicide is a Group 2 herbicide. Any weed population may contain or develop plants naturally resistant to DF Dry Flowable Herbicide and other Group 2 herbicides. The resistance 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 used of DF Dry Flowable Herbicide or other Group 2 herbicides with different group when such use is permitted.
- ◆ 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 or to report suspected resistance, contact your local DuPont representative or the DuPont hotline at 1-800-667-3925 for further information.

## STORAGE AND DISPOSAL

### STORAGE:

Store product in original container only, away from other pesticides, fertilizer, food or feed. Not for use or storage in or around the home. Keep container closed.

### DISPOSAL:

1. Triple- or pressure-rinse the container thoroughly. Add the rinsings to the spray mixture in the tank.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of spill, and for clean up of spills.

### NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offense under *the PEST CONTROL PRODUCTS ACT* to use a control product under unsafe conditions.

### NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

~~DUPONT CANADA INC.~~  
AGRICULTURAL PRODUCTS  
BOX 2300, STREETSVILLE,  
MISSISSAUGA, ONTARIO L5M 2J4  
1-800-667-3925

E.I. DU PONT CANADA COMPANY

Notification Change

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