

CONTAINER LABEL FOR BOTTLE

Group **2** Herbicide

EVEREST® 2.0 Herbicide
SUSPENSION CONCENTRATE HERBICIDE

AGRICULTURAL

FOR POSTEMERGENCE APPLICATION ON SPRING WHEAT (INCLUDING DURUM WHEAT) AND WINTER WHEAT FOR CONTROL OF WILD OAT, GREEN FOXTAIL, YELLOW FOXTAIL, BARNYARD GRASS JAPANESE BROME, VOLUNTEER TAME OAT AND CERTAIN BROADLEAF WEEDS

FOR SALE AND USE IN MANITOBA, SASKATCHEWAN, ALBERTA AND PEACE RIVER REGION OF BRITISH COLUMBIA ONLY

ACTIVE INGREDIENT:

Flucarbazone (present as flucarbazone-sodium)..... 397.33g/L

Contains 2-methyl-4-isothiazolin-3-one at 0.00033%, 5-chloro-2-Methyl-4-isothiazolin-3-One at 0.00084% and bronopol at 0.0052% as preservatives.

REGISTRATION NUMBER 30342 PEST CONTROL PRODUCTS ACT

READ THE LABEL AND BOOKLET BEFORE USING

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL, DRY PLACE

NET CONTENTS: 250 mL to 1000 L

For product information call: 1-800-438-6071

**UPL AgroSolutions Canada Inc.
630 Freedom Business Center, Suite 402
King of Prussia, PA 19406**

**FOR CHEMICAL EMERGENCY (Spill, leaks, fire, exposure or accident)CALL
CHEMTREC: 1-800 424-9300.**

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.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN.

PROTECTIVE CLOTHING

When handling (mixing, loading, cleanup & repair) **EVEREST® 2.0 Herbicide**, wear long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes. When applying (by ground or aerial equipment), wear long-sleeved shirt and long pants, socks and shoes.

Read and follow handling precautions and protective clothing recommendations on broadleaf herbicide and surfactant tank mix partner labels. Follow manufacturer's instructions for cleaning/maintaining PPE (Personal Protective Equipment). If no such instructions for washables, use detergent and hot water. Keep PPE apart from other laundry and wash separately.

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

Remove personal protective equipment 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 inversions, application equipment and sprayer settings.

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

TOXICOLOGICAL INFORMATION

No specific antidote is available. Treat the patient symptomatically.

ENVIRONMENTAL HAZARDS

- TOXIC to aquatic organisms / non-target terrestrial plants. Observe buffer zones specified under DIRECTIONS FOR USE
- To reduce runoff from treated areas into aquatic habitats, avoid application to areas with a moderate to steep slope, compacted soil, or clay.
- Avoid application 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.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, or feed. Store in original container and out of reach of children, preferably in a locked storage area.

SPILL CLEAN-UP: Contact the manufacturer and the provincial regulatory agency in case of a spill and for clean-up of spills. Follow safety precautions as directed for handling the product. If the product is clean, it may be used; otherwise, follow the DISPOSAL instructions.

DISPOSAL/DECONTAMINATION:

- Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
- Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
- Make the empty container unsuitable for further use.
- 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.

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BOOKLET LABEL FOR BOTTLE

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EVEREST® 2.0 Herbicide
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AGRICULTURAL

FOR POSTEMERGENCE APPLICATION ON SPRING WHEAT (INCLUDING DURUM WHEAT) AND WINTER WHEAT FOR CONTROL OF WILD OAT, GREEN FOXTAIL, YELLOW FOXTAIL, BARNYARD GRASS, JAPANESE BROME, VOLUNTEER TAME OAT AND CERTAIN BROADLEAF WEEDS

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NOTICE TO USER

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PRODUCT INFORMATION

EVEREST® 2.0 Herbicide is a selective herbicide for post-emergence timings in spring wheat (hard red spring, Canada Prairie spring, soft white spring, and extra strong or utility), durum wheat, and winter wheat.

EVEREST 2.0 Herbicide applied post-emergence must be tank mixed with a surfactant listed on this label. For broader spectrum activity, EVEREST 2.0 Herbicide may be tank mixed with a broadleaf herbicide listed on this label. See TANK MIXES section for recommended products.

EVEREST 2.0 Herbicide is absorbed by foliage and roots of wild oat, green foxtail, yellow foxtail, barnyard grass, Japanese brome and certain broadleaf weeds. These weeds cease growth soon after application, removing the competitive effects of susceptible weeds. However, complete weed control may not be seen for one to two weeks.

EVEREST 2.0 Herbicide will control wild oat biotypes which have developed resistance to ACCase (Group 1) and triallate (Group 8) herbicides. **EVEREST 2.0 Herbicide** will also control green foxtail biotypes resistant to ACCase (Group 1) and dinitroaniline (Group 3) herbicides.

One 1.937 Litre jug contains enough **EVEREST 2.0 Herbicide** to treat 27 to 54 hectares depending on the target weeds to be controlled. For weeds controlled and staging of application for each rate refer to the recommended application tables.

Jug Treats the Following:		
Use Rate	Acres	Hectares
36 ml/ha	134	54
48 ml/ha	100	41
60 ml/ha	80	33
72 ml/ha	67	27

DIRECTIONS FOR USE

General Precautions

Read the entire DIRECTIONS FOR USE before using **EVEREST 2.0 Herbicide**.

- Do not apply post-emergence treatments if it is raining or if rainfall is expected within one (1) hour after application.
- Do not apply this product directly to freshwater habitats (such as lakes, rivers,

sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs, and wetlands), or estuarine/marine habitats.

- Do not contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of waste.
- Do not mix, load or clean spray equipment within 10 metres of well-heads or aquatic systems, including marshes, ponds, ditches, streams, lakes, etc.
- Do not graze treated fields or use green crop for feed. Wheat grain or straw from harvested treated fields may be fed to livestock.
- Do not allow this chemical to drift on to other crops, especially canola, tame oats, or other non-target crops.
- Observe minimum interval to harvest of 80 days after treatment.
- Do not treat wheat underseeded to legumes.
- Do not freeze.

Ground Application

- Apply alone or in tank mixes in a spray volume of 50 – 100 L/ha (22.5 – 45 L/acre or 5 – 10 gallons/acre) at 207-345 kPa (30-50 PSI) pressure to ensure proper weed coverage.
- Flat fan nozzles of 80° or 110° are recommended for optimum coverage. Do not use floodjet nozzle or control droplet application equipment. Nozzles may be oriented 45° forward to enhance crop penetration and to give better weed coverage.
- Do not apply during periods of dead calm, when winds are gusty or when wind speed is greater than 15 km/hr at 2 metres high above ground at the site of application.
- Do not apply with spray droplets smaller than the American Society of Agricultural and Biological Engineers (ASABE S572.1) coarse classification. Boom height must be 60 cm or less above the crop or ground.

Aerial Application

- Apply alone or in tank mixes (ONLY with the recommended tank mix partners that are registered for aerial use) in no less than 28 L/ha spray volume at a pressure that delivers coarse spray droplets as classified by the ASABE.
- Apply only by fixed-wing or rotary aircraft equipment which has been functionally and operationally calibrated for the atmospheric conditions of the area and the application rates and conditions of this label.
- Label rates, conditions and precautions are product specific. Read and understand the entire label before opening this product. Apply only at the rate recommended for aerial application on this label. Where no rate for aerial application appears for the specific use, this product cannot be applied by any type of aerial equipment.
- Ensure uniform application. To avoid streaked, uneven or overlapped application, use appropriate marking devices.
- To reduce drift caused by turbulent wingtip vortices, the nozzle distribution along the spray boom length **MUST NOT** exceed 65% of the wing- or rotorspan.

Aerial Use Precautions

- Apply only when meteorological conditions at the treatment site allow for complete and even crop coverage. Apply only under conditions of good practice specific to aerial application as outlined in the National Aerial Pesticide Application Manual, developed by the Federal/Provincial/Territorial committee on Pest management and Pesticides.
- Do not apply to terrain where there is potential for surface run off to enter aquatic systems.
- Do not apply to any body of water. Avoid drifting of spray onto any body of water or other non-target areas. Specific buffer zones should be observed.
- Do not apply during periods of dead calm. Avoid application of this product when winds are gusty or when wind velocity and direction pose a risk of spray drift.
- Do not apply when wind speed is greater than 16 km/h at a flying height at the site of application.

Aerial Operator Precautions

- Do not allow the pilot to mix chemicals to be loaded onto the aircraft. Loading of premixed chemicals with a closed system is permitted.
- It is desirable that the pilot have communication capabilities at each treatment site at the time of application.
- The pilot (aerial applicator) must wear long-sleeved shirt, long pants, socks and shoes.
- The field crew and the mixer/loaders must wear chemical resistant gloves, coveralls and goggles or face shield during mixing/loading, cleanup and repair. Follow the more stringent label precautions in cases where the operator precautions exceed the generic label recommendations on the existing ground boom label.
- All personnel on the job site must wash hands and face thoroughly before eating and drinking. Protective clothing, aircraft cockpit and vehicle cabs must be decontaminated regularly.

Product Specific Precautions

- Read and understand the entire label before opening this product. If you have questions, call the manufacturer at 1-800-438-6071 or obtain technical advice from the distributor or your provincial agricultural representative.

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, shelter belts, woodlots, hedgerows, riparian areas, and shrublands) and sensitive freshwater habitats (such as lakes, rivers, sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs and wetlands).

Table 1: Buffer zones for the protection of terrestrial and aquatic habitats with spray application using coarse droplet size

Method of application	Crop		Buffer Zones (metres) Required for the Protection of:	
			Aquatic Habitat	Terrestrial Habitat
Field sprayer	Wheat		5	2
Aerial	Wheat	Fixed wing	100	65
		Rotary wing	85	55

The spray drift buffer zones for this product can be modified based on weather conditions and spray equipment configuration by accessing the Buffer Zone Calculator on the Pest Management Regulatory Agency web site.

Consult the label of the tank mix partners and observe the largest (most restrictive) buffer zone of the products involved in the tank mixture. Apply using the coarsest spray (ASAE) category indicated on the labels for those tank mix partners.

Field sprayer 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, the labeled 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, the labeled buffer zone can be reduced by 30 %.

TIMING OF APPLICATION

EVEREST 2.0 Herbicide can be applied post-emergence in all types of spring wheat (including durum wheat) and winter wheat.

Research has demonstrated that optimum wheat yield is obtained by early removal of target weeds prior to tillering of wheat. In post-emergence use, apply **EVEREST 2.0 Herbicide** to wheat that has a minimum of one leaf to a maximum of four leaves on the main stem, plus two tillers. Application beyond this stage may result in yield losses due to weed competition.

POSTEMERGENCE USE DIRECTIONS IN SPRING, DURUM, AND WINTER WHEAT

Apply **EVEREST 2.0 Herbicide** plus a surfactant once per growing season when the majority of wheat has a minimum of one leaf to a maximum of four leaves on the main stem, plus two tillers. Use a registered non-ionic surfactant such as Agral 90, Ag-Surf, etc. at a rate of 0.25% v/v (0.25L per 100L total spray solution).

Do not apply more than 72 ml/ha of **EVEREST 2.0 Herbicide** (30 g ai/ha) per growing season.

RECOMMENDED APPLICATIONS

CROP APPLICATION TIMING		
CROP	GROWTH STAGE	REMARKS
Spring Wheat Durum Wheat Winter Wheat	1 leaf to 6 total leaves	1 leaf to 4 leaves on main stem, plus 2 tillers.

GRASS WEED CONTROL IN WHEAT			
CROP	WEEDS	RATE	REMARKS
Spring Wheat Including: hard red spring, Canada Prairie spring, soft white spring and extra strong (utility) wheat Durum Wheat Winter Wheat	Green Foxtail (Wild millet)	36 ml/ha	Green foxtail should be no larger than 4-leaf, 2 tillers.
	Weeds controlled at 36 ml/ha plus Wild Oat Volunteer Tame Oat	48 ml/ha	Wild oat should be no larger than 4-leaf, 2 tillers. Use 48 ml/ha when wild oat infestations are below 100 plants/m ² . Volunteer tame oat should be no larger than 4-leaf, 2 tillers.
	Weeds controlled at 48 ml/ha plus Wild Oat Japanese Brome Yellow Foxtail* Barnyard Grass*	60 ml/ha	Wild oat, yellow foxtail and barnyard grass should be no larger than 4-leaf, 2 tillers. Japanese brome should be no larger than 4-leaf. Use 60 ml/ha when wild oat infestations are greater than 100 plants/m ² . Use 60 ml/ha when wild oats, yellow foxtail, barnyard grass and Japanese brome grasses are actively growing under ideal environmental conditions. For control of yellow foxtail and barnyard grass, see "Tank mixes" section of the label under Inferno WDG Herbicide
	Weeds controlled at 60 ml/ha plus Wild Oat Japanese Brome Yellow Foxtail* Barnyard Grass*	72 ml/ha	Wild oat, yellow foxtail and barnyard grass should be no larger than 4-leaf, 2 tillers. Japanese brome should be no larger than 4-leaf. Use 72 ml/ha when wild oat infestations are greater than 100 plants/m ² . Use 72 ml/ha when wild oats, yellow foxtail, barnyard grass and Japanese brome grasses are not actively growing due to poor environmental conditions or when tank mixing with a product that contains dicamba. For control of yellow foxtail and barnyard grass, see "Tank mixes" of the label under Inferno WDG Herbicide.

*suppression

BROADLEAF WEED CONTROL IN WHEAT		
WEED	RATE	REMARKS
Redroot Pigweed (<i>Amaranthus retroflexus</i>)	48 ml/ha	For control of redroot pigweed, apply EVEREST 2.0 Herbicide to weeds at the 2 to 6 leaf stage.
Wild Mustard (<i>Brassica kaber</i>)		For control of wild mustard apply EVEREST 2.0 Herbicide to weeds at the 2 to 6 leaf stage.
Stinkweed (<i>Thlaspi arvense</i>)		For control of stinkweed apply EVEREST 2.0 Herbicide to weeds at the 2 to 9 leaf stage.
Volunteer Canola (<i>Brassica napus</i>)		For control of volunteer canola apply EVEREST 2.0 Herbicide to weeds at the 2 to 6 leaf stage. Will not control imidazolinone-tolerant (CLEARFIELD®) canola varieties.
Green Smartweed (<i>Polygonum scabrum</i> Moench.)		For control of green smartweed apply EVEREST 2.0 Herbicide to weeds at the 2 to 6 leaf stage.
Shepherd's Purse (<i>Capsella bursa-pastoris</i>)		For control of shepherd's purse, apply EVEREST 2.0 Herbicide to weeds at the 2 to 6 leaf stage.
Wild Buckwheat (<i>Fallopia convolvulus</i>)	60-72 mL/ha	For suppression of wild buckwheat, apply EVEREST 2.0 Herbicide to weeds at the 1 to 4 leaf stage. Apply at the highest rate when wild buckwheat is not actively growing due to poor environmental conditions.

Wheat exposed to water-logged or saturated soils, or temperature extremes such as heat or freezing weather, or drought, low fertility or plant disease at application time could show unacceptable injury symptoms. Weed control also may be reduced by these same conditions.

TANK MIXES

For broader spectrum control of both annual grasses and broadleaf weeds, **EVEREST 2.0 Herbicide** may be mixed with one of the broadleaf herbicides listed in the following tables. When applied as a tank mix combination, read and observe all label directions, including rates, restrictions, and grazing limitations for each product used in the tank mix. Follow the more stringent label precautionary measures for mixing, loading and applying stated on both product labels.

Refer to previous tables for the appropriate rate and application timing for **EVEREST**

2.0 Herbicide. Use a registered non-ionic surfactant (0.25% v/v or 0.25 L/100L total spray solution) with **EVEREST 2.0 Herbicide** tank mixes.

APPROVED TANK MIX PARTNERS IN SPRING WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNER		REMARKS
1	2,4-D Amine	Use up to 560 g ae/ha 2,4-D Amine Herbicide.
2	2,4-D Ester	Use up to 560 g ae/ha 2,4-D Ester Herbicide.
3	Ally® + 2,4-D Amine	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution). Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
4	Ally® + 2,4-D Ester	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution). Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
5	Attain™ XC	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
6	Buctril® M / Logic M®	
7	Curtail® M	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
8	DyVel®	Reduction in wild oat control may be observed with this tank mix partner. Use 72 ml/ha rate of EVEREST 2.0 Herbicide for control of wild oat. Do not use 48 ml/ha rate of EVEREST 2.0 Herbicide with this tank mix.
9	Enforcer™ D Herbicide	
10	Enforcer™ M Herbicide	
11	Estaprop® Plus / Dichlorprop-D	
12	Frontline™ 2,4-D XC	
13	Frontline™	
14	Frontline™ XL	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).
15	Inferno™ WDG Herbicide	For control of yellow foxtail and barnyard grass, tankmix Inferno WDG Herbicide with 48 - 60 mL/ha of EVEREST 2.0 Herbicide . Apply at the higher rate when yellow foxtail and barnyard grass are not actively

APPROVED TANK MIX PARTNERS IN SPRING WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNER		REMARKS
		growing due to poor environmental conditions.
16	MCPA Amine	Use up to 560 g ae/ha MCPA Amine Herbicide.
17	MCPA Ester	Use up to 560 g ae/ha MCPA Ester Herbicide.
18	OcTTain™ XL	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).
19	Optica™ Trio	Reduction in wild oat control may be observed with this tank mix partner. For control of high wild oat populations, use 72 ml/ha rate of EVEREST 2.0 Herbicide .
20	Paradigm™ Herbicide	
21	Paradigm™ Herbicide + MCPA Ester	
22	Paradigm Herbicide + Curtail™ M Herbicide	
23	Pardner® / Brotex® 240	
24	Prestige™ XC	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
25	Pixxaro™ A Herbicide	
26	Pixxaro™ A Herbicide + MCPA Ester	
27	Pixxaro™ A Herbicide + Curtail™ M Herbicide	
28	Refine® SG / Deploy® WDG + 2,4-D Amine	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution).
29	Refine® SG / Deploy® WDG + 2,4-D Ester	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution).
30	Refine® SG / Deploy® WDG	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution).

APPROVED TANK MIX PARTNERS IN SPRING WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNER		REMARKS
31	Spectrum™	
32	Stellar A™	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 48 or 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix.
33	Target®	Reduction in wild oat control may be observed with this tank mix partner. Use 72 ml/ha rate of EVEREST 2.0 Herbicide for control of wild oat. Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre) if 72 ml/ha rate of EVEREST 2.0 Herbicide is used for this tank mix. Do not use 48 ml/ha rate of EVEREST 2.0 Herbicide with this tank mix.
34	Thumper® / Leader®	
35	Triton™ C	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution).
36	Trophy®	

APPROVED TANK MIX HERBICIDE PARTNERS IN DURUM WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNERS		REMARKS
1	2,4-D Amine	Use 420 g ae/ha 2,4-D Amine Herbicide. Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).
2	2,4-D Ester	Use 420 g ae/ha 2,4-D Ester Herbicide. Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).
3	Enforcer™ D Herbicide	
4	Enforcer™ M Herbicide	
5	Frontline™	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).
6	Inferno™ WDG Herbicide	For control of yellow foxtail and barnyard grass, tankmix Inferno WDG Herbicide with 48 - 60 mL/ha of EVEREST 2.0 Herbicide . Apply at the higher rate when yellow foxtail and barnyard grass are not actively growing due to poor environmental conditions.
7	Paradigm™ Herbicide	
8	Paradigm™ Herbicide + MCPA Ester	
9	Paradigm™ Herbicide + Curtail™ M Herbicide	
10	Pixxaro™ A Herbicide	
11	Pixxaro™ A Herbicide + MCPA Ester	
12	Pixxaro™ A Herbicide + Curtail™ M Herbicide	
13	Spectrum™	Apply tank mix in at least 100 L of water per hectare (45 L/acre or 10 gallons/acre).

APPROVED TANK MIX HERBICIDE PARTNERS IN WINTER WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNERS		REMARKS
1	2,4-D Amine	Use up to 560 g ae/ha 2,4-D Amine Herbicide.
2	2,4-D Ester	Use up to 560 g ae/ha 2,4-D Ester Herbicide.

APPROVED TANK MIX HERBICIDE PARTNERS IN WINTER WHEAT		
BROADLEAF HERBICIDE TANK MIX PARTNERS		REMARKS
3	Buctril® M / Logic M®	
4	MCPA Amine	Use up to 560 g ae/ha MCPA Amine Herbicide.
5	MCPA Ester	Use up to 560 g ae/ha MCPA Ester Herbicide.
6	Refine® SG / Deploy® WDG	Addition of a second surfactant is not required. Use only one of the recommended surfactants from the EVEREST 2.0 Herbicide label at an application rate of 0.25% v/v (0.25 L per 100 L total spray solution).

MIXING INSTRUCTIONS

Ensure the spray tank is clean. In-line strainers and nozzle screens should be clean and 50-mesh or coarser.

1. Fill the spray tank 1/3 to 1/2 full with clean water and begin agitation or bypass.
2. Add the appropriate **EVEREST 2.0 Herbicide** rate directly to the spray tank. Vigorous agitation is required to dissolve the **EVEREST 2.0 Herbicide**. Maintain sufficient agitation during both mixing and application.
3. Add the broadleaf weed herbicide.
4. Add the surfactant, then complete filling tank with balance of water needed.

SPRAYING INSTRUCTIONS

Ground Application

Unless otherwise specified in the tank mix partner section of this label, apply in a spray volume of 50 – 100 L/ha (22.5 – 45 L/acre or 5 – 10 gallons/acre) at 207-345 kPa (30- 50 PSI) pressure to ensure proper weed coverage.

Flat fan nozzles of 80° or 110° are recommended for optimum coverage. Do not use floodjet nozzle or control droplet application equipment. Nozzles may be oriented 45° forward to enhance crop penetration and to give better weed coverage.

Aerial Application

Unless otherwise specified in the tank mix partner section of this label, apply in a spray volume no less than 28 L/ha (11 L/acre or 3 gallons/acre) at no less than 300 kPa pressure to ensure proper weed coverage.

Do not apply with spray droplets smaller than the American Society of Agricultural Engineers (ASAE) medium classification. To reduce drift caused by turbulent wingtip vortices, the nozzles distribution along the spray boom length **MUST NOT** exceed 65% of the wing or rotarspan.

SPRAYER CLEAN-UP

1. Drain the tank and thoroughly rinse spray tank, boom and hoses with clean water. Pay particular attention to flushing out any visible deposits.
2. Fill the tank with clean water and 1% v/v (1 L/100L) household ammonia. Flush the hoses, boom and nozzles with the cleaning solution. Circulate for at least 15 minutes. Flush hoses, boom and nozzles once more, then drain the tank;
3. Clean nozzles and screens in a separate container using the ammonia and water;
4. Repeat #2;
5. Rinse tank, boom and hoses with clean water.
 - Do not clean sprayer near desirable vegetation, wells, or other water sources;
 - Dispose of all rinsings in accordance with provincial regulations;
 - Check tank mix partner label for any additional clean-up procedures.

ROTATIONAL CROPS

The following crops may be planted 11 months after an application of **EVEREST 2.0 Herbicide**.

Soil Zones and Rotational Crops			
Gray-Wooded	Black	Dark Brown	Brown
Spring wheat Barley Canola Field peas*	Spring wheat Barley Canola Field peas* Field bean Flax Durum wheat Soybeans Sunflowers	Spring wheat Barley Canola Field peas* Flax Durum wheat Soybeans Sunflowers	Spring wheat

*Field peas may be grown the year following **EVEREST 2.0 Herbicide** application providing the following are all met:

1. Soil pH must be below 7.5,
2. Organic matter must be above 4%, and
3. Precipitation must be equal to or above 10 year average (minimum 100mm within 60 days of application in year of application).

Or, fields can be summerfallowed.

As **EVEREST 2.0 Herbicide** is degraded by soil microbes, environmental conditions that decrease microbial activity must be considered when making rotational cropping decisions. These environmental conditions include prolonged drought and/or cold temperatures within the following cropping season, as well as soils with both low OM (less than 2%) and high pH (greater than 7.5). If these conditions exist, a soil bioassay may be necessary to ensure rotational crop safety.

Do not plant crops other than those listed above in the year following application of **EVEREST 2.0 Herbicide** on wheat.

RESISTANCE MANAGEMENT RECOMMENDATIONS

For resistance management, **EVEREST 2.0 Herbicide** is a Weed Science Society of America (WSSA) Group 2 Herbicide. Any weed population may contain or develop plants naturally resistant to **EVEREST 2.0 Herbicide** and other Group 2 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 **EVEREST 2.0 Herbicide** or other Group 2 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 Integrated Pest Management (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 UPL AgroSolutions Canada Inc at 1-800-438-6071.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN.

PROTECTIVE CLOTHING

When handling (mixing, loading, cleanup & repair) **EVEREST 2.0 Herbicide**, wear long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes. When applying (by ground or aerial equipment), wear long-sleeved shirt and long pants, socks and shoes.

Read and follow handling precautions and protective clothing recommendations on broadleaf herbicide and surfactant tank mix partner labels. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If no such instructions for washables, use detergent and hot water. Keep PPE apart from other laundry and wash separately.

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

Remove personal protective equipment 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 inversions, application equipment and sprayer settings.

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

TOXICOLOGICAL INFORMATION

No specific antidote is available. Treat the patient symptomatically.

ENVIRONMENTAL HAZARDS

- TOXIC to aquatic organisms / non-target terrestrial plants. Observe buffer zones specified under DIRECTIONS FOR USE
- To reduce runoff from treated areas into aquatic habitats, avoid application to areas with a moderate to steep slope, compacted soil, or clay.
- Avoid application 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.

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STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, or feed. Store in original container and out of reach of children, preferably in a locked storage area.

SPILL CLEAN-UP:

Contact the manufacturer and the provincial regulatory agency in case of a spill and for clean-up of spills. Follow safety precautions as directed for handling the product. If the product is clean, it may be used; otherwise, follow the DISPOSAL instructions.

DISPOSAL/DECONTAMINATION:

- Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
- Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
- Make the empty container unsuitable for further use.
- 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.

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