

05-JUL-2004 Notification received of a label change. See below for this change.

EVICT™ 75 DF

HERBICIDE

AGRICULTURAL

NET WEIGHT 2.5 Kilograms
(5 x 500 Gram Water Soluble Packets)

Contains metribuzin

For control of certain grasses and broadleaf weeds

GUARANTEE: Metribuzin 75%

REGISTRATION NO. 26843
PEST CONTROL PRODUCTS ACT

KEEP OUT OF REACH OF CHILDREN

KEEP WATER SOLUBLE PACKETS IN THIS
CONTAINER AND STORE IN A COOL, DRY PLACE.

CAUTION

DO NOT SELL WATER SOLUBLE PACKETS SEPARATELY.
READ THE LABEL AND PRINTED BOOKLET PROVIDED WITH THIS
CONTAINER BEFORE USING.
FOR COMPLETE DIRECTIONS FOR USE SEE
MANUFACTURER'S PRINTED DIRECTIONS.

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.

DIRECTIONS FOR USE: See the printed booklet provided with this container.

PRECAUTIONS:

- KEEP OUT OF REACH OF CHILDREN.
- Harmful if swallowed, inhaled or absorbed through skin.
- Avoid contact with skin, eyes, or clothing.
- Avoid breathing dust or spray mist.
- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Wash contaminated clothing with soap and hot water before re-use.
- Wash skin thoroughly with soap and warm water after handling.
- Do not contaminate any body of water.
- Do not contaminate food or feed.
- Read and follow label instructions and directives.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants;
- Chemical resistant gloves;
- Goggles or face shield;
- Shoes plus socks.

NOTE: Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE) or use detergent and hot water. Keep and wash PPE separately from other laundry.

FIRST AID: Obtain prompt medical aid or contact a poison control centre if poisoning should occur. Remove victim to safe, uncontaminated area. Provide medical authorities with container or label or product name and registration number.

- **IF IN EYES:** Immediately flush eyes with plenty of water for at least 15 minutes. For further treatment get medical attention.
- **IF ON SKIN:** Wash thoroughly with soap and warm water.
- **IF SWALLOWED:** Administer water freely and induce vomiting by giving one dose (15 mL) of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose. If syrup of ipecac is not available, induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. Never give anything by mouth to an unconscious person. Professional medical assistance should be secured immediately or contact a poison control centre.

TOXICOLOGICAL INFORMATION:

TO PHYSICIAN: No specific antidote is available. Treat the patient symptomatically.

SYMPTOMS OF POISONING: The compound does not cause any definite symptoms that would be diagnostic. Poisoning is accompanied by breathing difficulties and sedation.

SPRAYER CLEANUP: Spray equipment must be thoroughly cleaned to remove remaining traces of herbicide that might injure other crops. Drain any remaining spray solution of EVICT from the spray tank and discard in non-crop areas away from water supplies. Rinse the spray tank and refill with water, adding a heavy-duty detergent at the rate of 250 mL/100 L of water. Recycle this mixture through the equipment for 5 minutes and spray out. Repeat this procedure twice. Fill the spray tank with clean water, recycle for 5 minutes, and spray out. Clean pump and nozzle screens thoroughly. Wash away any spray mixture from the outside of the spray tank, nozzles and spray rig.

DISPOSAL:

1. Do not reuse the container. Make the empty container unsuitable for further use.
2. Dispose of the container in accordance with provincial requirements.
3. 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 a spill, and for clean-up of spills.

UNITED AGRI PRODUCTS CANADA INC.

United Agri Products
789 Donnybrook Drive
Dorchester, Ontario
NOL 1G5

Notification Change

Made in USA.
907126

010603

EPA Est. indicated by 2nd and 3rd digits of the batch number on this package.

- (03) = 3125-MO-1
- (36) = 070989-AR-001
- (85) = 065387-AR-001

LABEL TEXT FOR 500 GRAM PACKET

EVICT™ 75DF HERBICIDE

Water Dispersible Granular
In Water Soluble Packets

NET WEIGHT 500 GRAMS

GUARANTEE : Metribuzin 75%

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READ THE LABEL AND BOOKLET BEFORE USING

UNITED AGRI PRODUCTS CANADA INC.

United Agri Products
789 Donnybrook Drive
Dorchester, Ontario
N0L 1G5

Notification Change

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GENERAL INFORMATION

PRECAUTIONS

• KEEP OUT OF REACH OF CHILDREN.

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- Avoid breathing dust or spray mist.
- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Wash contaminated clothing with soap and hot water before re-use.
- Wash skin thoroughly with soap and water after handling.
- Do not contaminate any body of water.
- Do not contaminate food or feed.
- Read and follow label instructions and directives.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants;
- Chemical resistant gloves;
- Goggles or face shield;
- Shoes plus socks.

NOTE: Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE) or use detergent and hot water. Keep and wash PPE separately from other laundry.

FIRST AID

Obtain prompt medical aid or contact a poison control centre if poisoning should occur. Remove victim to safe, uncontaminated area. Provide medical authorities with container or label or product name and registration number.

- **IF IN EYES:** Immediately flush eyes with plenty of water for at least 15 minutes. For further treatment get medical attention.
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TOXICOLOGICAL INFORMATION

TO PHYSICIAN: No specific antidote is available. Treat the patient symptomatically.

SYMPTOMS OF POISONING: The compound does not cause any definite symptoms that would be diagnostic. Poisoning is accompanied by breathing difficulties and sedation.

ENVIRONMENTAL HAZARDS

- Do not use treated vines or crops for food, feed, or forage unless they are specified on this label. Use only according to label direction.
- Do not apply when weather conditions favour drift from areas treated. Do not allow sprays to drift on to adjacent desirable plants.
- Do not contaminate water when disposing of equipment wash waters.
- Do not apply directly to water, or to areas where surface water is present.
- Metribuzin has properties that may result in ground water contamination. Application in areas where soils are permeable or coarse and ground water is near the surface could result in ground water contamination.
- Following application and during rainfall events that cause runoff, these chemicals may reach surface water bodies including streams and reservoirs.
- Do not exceed rates recommended on this label. Uneven application such as swath overlapping, variable tractor speed, spraying on turns, etc., may result in crop injury and increase chances of injury to succeeding crops.
- After harvest, tillage practices that provide thorough mixing of the soil may be helpful in reducing the chance of injury to succeeding crops.
- This product is not to be used in combination with any other product except as specifically recommended on this label.

SPRAYER CLEANUP

Spray equipment must be thoroughly cleaned to remove remaining traces of herbicide that might injure other crops. Drain any remaining spray solution of EVICT from the spray tank and discard in non-crop areas away from water

supplies. Rinse the spray tank and refill with water, adding a heavy-duty detergent at the rate of 250 mL/100 L of water. Recycle this mixture through the equipment for 5 minutes and spray out. Repeat this procedure twice. Fill the spray tank with clean water, recycle for 5 minutes, and spray out. Clean pump and nozzle screens thoroughly. Wash away any spray mixture from the outside of the spray tank, nozzles or spray rig.

DISPOSAL

1. Do not reuse the container. Make the empty container unsuitable for further use.
2. Dispose of the container in accordance with provincial requirements.
3. 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 a spill and for clean-up of spills.

MIXING INSTRUCTIONS FOR WATER SOLUBLE PACKETS

The enclosed packets are **water soluble** and will dissolve completely in water. After opening outer bag, drop the required number of unopened inner packets into the spray tank as directed. Do not excessively handle water soluble packets or expose to moisture since this may cause breakage. Do not allow packets to become wet prior to mixing spray solution. Do not handle with wet hands. Reseal outer bag to protect remaining packets.

1. The spray tank should be filled 1/4 to 1/3 full of water.
2. While recirculating and with the agitator running, add the required number of water soluble packets, as determined under "Recommended Applications", to the spray tank as you continue filling the tank to the desired level of water. One packet contains 500 grams of EVICT. If it is determined, under "Recommended Applications", that 5 kg of EVICT should be added to the spray tank, add ten 500 gram packets. The packets should be completely dissolved in 5 to 10 minutes.
3. As with any pesticide, maintain adequate agitation prior to and during spraying. CAUTION: Do not use packets in liquid fertilizer. Do not use packets in a tank-mix with products that contain Boron or release free chlorine. The resultant reaction of water soluble packets and Boron or free chlorine is a plastic which is not soluble in water or solvents such as diesel oils, kerosene, gasoline or alcohol.

MIXING AND SPRAYING INSTRUCTIONS

- It is essential that the sprayer be properly calibrated before making application.
- Spray Pressure - 150 to 275 kPa; for lentils, pea*, and processing pea* use 275 kPa only.
- Spray Volume - refer to appropriate crop section for water volume.
- Use screens no finer than 0.3 mm (50 mesh) in nozzle and in-line strainers (felt

filters, or smaller screens will become clogged). A 16 mesh screen is recommended for the filter on the inlet side of the pump.

- Nozzle tips should be no finer than 6502, 8002 or TK 2.
- Do not use airblast or other high pressure spray equipment to apply EVICT.
- VIGOROUS, CONTINUOUS AGITATION IS ESSENTIAL FOR PROPER MIXING THROUGHOUT FILLING AND SPRAYING OPERATIONS. Return line agitation is not sufficient. Sparge tube, jet or mechanical agitation is required. Agitation should be sufficient to create a rippling or rolling action on the surface. A pump must be of sufficient capacity to provide adequate volume through the by-pass and/or jet agitation system to provide sufficient agitation even while the booms are operating.
- The sprayer should be checked frequently during application to be sure it is working properly and delivering a uniform spray pattern.
- Avoid over-laps that will increase dosages above those recommended.
- DO NOT APPLY BY AIR.

Before mixing EVICT and its labelled tank-mixtures, examine the spray equipment making sure it is completely clean and free of rust or corrosion. To ensure the equipment is free of any residues from previously used pesticides, flush lines with clean water or recommended detergents. Use an approved method for disposing of rinse water.

Refer to the other product label for pertinent recommendations regarding mixing procedures. The proper mixing sequence for EVICT and recommended tank-mixtures is as follows:

1. Fill the spray tank or nurse tank 1/4 full with water.
2. Start recirculation and agitation system and continue throughout mixing and application.
3. Add recommended amount of EVICT.
4. If tank-mixing with wettable powders or other dry flowable products refer to these product labels for specific mixing instructions.
5. Fill the spray tank with water to the desired level.
6. If tank-mixing with emulsifiable concentrates or soluble products, add these products near end of filling the spray tank.
7. Continue agitation during transport and application until the spray tank is empty.

EVICT and all registered mixtures should be kept agitated once mixed and then sprayed out immediately. Do not allow mixtures to stand for prolonged periods of time. Water quality, pH, temperature and/or other components of the mixture may affect how long the mixture can stand before application.

NOTE: If spraying and agitation is stopped before the spray tank is empty, the suspended material will settle to the bottom of the tank. When spraying must be interrupted, it is recommended to maintain agitation until spraying resumes. If agitation must be stopped before the spray tank is empty, follow these steps to resume spraying:

1. Remove main filter.
2. Mechanically mix spray solution (i.e., paddle) prior to restarting pump. Ensure that loose sediment is moved out to the sump area.
3. Start agitation on full.
4. Paddle corners of the tank.
5. Reinstall main filter.

At the end of each spray day, rinse out the tank and sprayer lines with water.

SPECIAL MIXING INSTRUCTIONS WITH EDGE

1. Fill the spray tank 1/2 full with water.
2. Start recirculation and agitation system and continue throughout mixing and application. Proper agitation is very important.
3. Add 1/2 the required amount of Edge. Add the Edge slowly. Caution: If the sump opening is directly beneath the opening where the Edge is added, fill the tank 3/4 full before adding the Edge. Then add the Edge slowly, to avoid filter plugging.
4. Continue filling the tank with clean water, gradually adding the remaining amount of Edge.
5. The calculated amount of EVICT should then be added slowly, while the remainder of the tank is filled with water.
6. Agitate for 5 minutes before using. Continue agitation during transport and application until the spray tank is empty.

EASTERN CANADA USES

CROP INFORMATION AND RESTRICTIONS

EVICT provides selective weed control in:

CANADA EAST
<ul style="list-style-type: none">• Soybeans• Potatoes• Field Corn• Tomatoes• Asparagus (Established)• Sweet White Lupins

EVICT may injure rotational crops:

- Rotation crops such as onions, celery, peppers, cole crops, lettuce and spinach, sugar beets, table beets and turnips, pumpkin and squash, cucumbers and melons, tobacco, and non-triazine tolerant canola (rapeseed) are sensitive to EVICT and may be injured if planted in soil treated with EVICT during the year of application or the following crop year.
- Fall seeded or cover crops such as wheat, oats, and rye may be injured when seeded within the same season as the application of EVICT.

WEEDS CONTROLLED

NOTE: EVICT DOES NOT CONTROL TRIAZINE TOLERANT WEED BIOTYPES

Soybeans

Barnyard grass, Cheat grass, Crab grass, Fall panicum, Giant foxtail, Green foxtail, Johnson grass (seedling), Witch grass, Yellow foxtail

Carpetweed, Cocklebur, Common chickweed, Common ragweed, Corn spurry, Dandelion (seedling), Green smartweed, Hempnettle, Jimson weed, Lady's thumb, Lamb's quarter, Prickly mallow, Prostrate pigweed, Red root pigweed, Russian thistle, Shepherd's purse, Velvetleaf, Wild mustard, Wild potato vine, Yellow woodsorrel

Sweet White Lupins

Barnyard grass, Cheat grass, Crab grass, Fall panicum, Giant foxtail, Green foxtail, Johnson grass (seedling), Witch grass, Yellow foxtail

Carpetweed, Cocklebur, Common chickweed, Common ragweed, Dandelion (seedling), Green smartweed, Hempnettle, Jimson weed, Lady's thumb, Lamb's quarter, Prickly mallow, Prostrate pigweed, Red root pigweed, Russian thistle,

Shepherd's purse, Velvetleaf, Wild mustard, Wild potato vine, Yellow woodsorrel

Potatoes

Barnyard grass, Cheat grass, Crab grass, Fall panicum, Giant foxtail, Green foxtail, Johnson grass (seedling), Witch grass, Yellow foxtail

Carpetweed, Cocklebur, Common chickweed, Common ragweed, Corn spurry, Dandelion (seedling), Green smartweed, Hempnettle, Jimsonweed, Lady's thumb, Lamb's quarter, Prickly mallow, Prostrate pigweed, Red root pigweed, Russian thistle, Shepherd's purse, Stinkweed, Velvetleaf, Yellow woodsorrel, Wild buckwheat (POSTEMERGENCE ONLY), Wild mustard, Wild potato vine

Field Corn (In Tank-Mix with Dual 960E + Atrazine or Primextra)

Barnyard grass, Fall panicum, Giant foxtail, Green foxtail, Hairy crabgrass, Old witchgrass, Smooth crabgrass, Yellow foxtail

American nightshade, Lady's thumb, Lamb's quarter, Mustard, Purslane, Ragweed, Redroot pigweed, Smartweed, Velvetleaf, Wild buckwheat

Tomatoes

Barnyard grass, Cheat grass, Crab grass, Fall panicum, Giant foxtail, Green foxtail, Johnson grass (seedling), Witch grass, Yellow foxtail

Cocklebur, Common ragweed, Dandelion (seedling), Green smartweed, Lady's thumb, Lamb's quarter, Prostrate pigweed, Red root pigweed, Russian thistle, Shepherd's purse, Velvetleaf, Wild buckwheat, Wild mustard, Wild potato vine

Asparagus

Crab grass, Giant foxtail, Yellow foxtail

Common chickweed, Common ragweed, Jimsonweed, Lamb's quarter, Pennsylvania smartweed, Red root pigweed, Velvetleaf

SOIL TYPES AND RESTRICTIONS

The recommended use rates of EVICT are dependent upon soil texture and organic matter content of the soil being treated. Rate tables in this label refer to the following three soil texture groups: coarse, medium and fine. If you are not sure how to classify your soil, contact your United Agri Products representative, Soils & Crops Advisor, or other knowledgeable person. The following chart includes a complete listing of soil textures included in each of the soil texture groupings:

COARSE	MEDIUM	FINE
Loamy sand Sandy Loam	Loam Silt loam Silt Sandy clay loam Sandy clay	Silty clay loam Silty clay Clay loam Clay

- On variable soils with coarse sandy areas, some crop injury may occur on the

sandy areas if the rate used is for the finer soil type.

- Sandy loam and silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions.
- Do not use this product on MUCK soils. If EVICT is applied to MUCK soils, subsequent crops may be injured.
- Do not use on coarse soils with less than 2% organic matter.

APPLICATION INFORMATION

PREPLANT SURFACE OR BURN-DOWN:

- In conservation tillage, minimum-tillage, ridge-tillage, strip-tillage, or no-tillage crop production systems.
- EVICT alone or in combination with recommended tank-mixes may be applied as a broadcast spray up to 30 days before planting.
- If possible, do not move treated soil out of the row or move untreated soil to the soil surface during planting, as weed control may be reduced.
- Rainfall and/or overhead sprinkler irrigation is necessary to move EVICT into the upper soil surface where weed seeds germinate.

PREPLANT INCORPORATION:

- Refer to the tank-mix partner label for proper incorporation instructions.
- Avoid deep incorporation since reduced weed control and/or crop injury may result.
- Incorporate with implements which provide uniform, shallow incorporation (example: finishing disk, harrow, rolling cultivator, etc.).
- a single application is satisfactory, however a second incorporation will generally improve herbicide soil blending and improves weed control (particularly on coarse soils).

PREEMERGENCE APPLICATION:

- EVICT alone, or in the recommended tank-mixes, may be applied to the soil surface as a broadcast spray after planting of the crop, but prior to weed or crop emergence.
- Preemergence application may be made in all tillage systems (conventional, conservation, minimum, ridge, etc.).
- Rainfall and/or overhead sprinkler irrigation is necessary to move EVICT into the upper soil surface where weed seeds germinate.
- If adequate moisture is not received within 7 to 10 days after application and weeds begin to emerge from the soil, a light rotary hoeing or shallow incorporation (no deeper than 1.25 cm deep) will improve performance, minimize crop damage, activate chemical and prevent soil crusting.
- Dry weather conditions as well as excessive rainfall or irrigation following application may reduce weed control.
- Do not apply heavy irrigation immediately after application.

EARLY POSTEMERGENCE APPLICATION:

- Do not tank-mix with liquid fertilizers, oils, oil concentrates, or surfactants when applying postemergence because severe crop injury may occur.
- Do not harvest within 60 days of postemergence application unless otherwise indicated.
- Thorough spray coverage on weed foliage is essential for adequate control with postemergent applications.

SPLIT APPLICATION:

- If a split application is desired, the chemical may be applied preemergence and postemergence. Avoid soil incorporation.
- Do not apply more than 1.5 kg/ha total per growing season.
- Do not harvest within 60 days of postemergence application unless otherwise indicated.

BAND APPLICATION:

- If a band application is desired, the chemical may be applied preemergence and postemergence as described above by using proportionally less EVICT per hectare:

$$\frac{\text{Band width in centimetres}}{\text{Row width in centimetres}} \times \text{Broadcast rate/ha} = \text{Band rate/ha}$$

- Weeds between treated bands should be removed by cultivating, as needed, using protective fenders to keep freshly turned soil off treated bands.

SOYBEANS

EASTERN CANADA

- Apply specified dosage as preemergence broadcast spray in 150 to 300 L of water per hectare and as preplant incorporated in at least 100 L of water per hectare.
- Applications of EVICT made at rates above those recommended may result in burning, yellowing or stunting of the crop. If heavy rains occur soon after application, plant injury may result, especially in poorly drained areas where water may stand for several days. Soybean seeds must be planted at least 4 cm below the soil surface.
- VARIETIES: Do not use EVICT on AC Brant, Apache, Baron, Eramosa, Maple Amber, Maple Ridge, IA 1003 or S-240. Consult your United Agri Products representative, chemical dealer, or your seed supplier for information on the tolerance of soybean varieties, prior to EVICT use.
- DO NOT USE EVICT ON SANDY SOILS OR ON COARSE SOILS WITH LESS THAN 2% ORGANIC MATTER.
- Do not apply more than once per season regardless of method of application.

EVICT Alone Preemergence Application

SOIL TYPES	Rates per hectare and organic matter		
	Less than 2%	2 to 4%	Over 4%
COARSE	DO NOT USE	550 g	750 g
MEDIUM	750 g	925 g	1.1 kg
FINE	1.1 kg	1.25 kg	1.5 kg

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Tank-Mixes Preplant Incorporated

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual grasses and broadleaf weeds	EVICT ¹ plus Treflan 545	550 g 1.1 L	750 g 1.5 L	750 g 2.1 L
	EVICT plus Edge DC ²	470 g 1.1 kg	550 g 1.4 kg	700 g 1.9 kg
Above plus yellow nutsedge	EVICT ¹ plus Dual 960E	550 g 1.75-2.75 L	750 g 1.75-2.75 L	750 g 1.75-2.75 L

1. On heavy Brookston Clay soils, the EVICT rate should be increased to a maximum rate of 1.1 kg/ha for season long control.
2. Tank-mixes of EVICT and Edge may be applied up to 10 days before planting.

EVICT Preemergence Following Preplant Incorporated Applications of Other Herbicides

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual grasses and broadleaf weeds	Treflan 545 followed by EVICT ¹	1.1 L 550-750 g	1.5 L 750-1100 g	2.1 L 1.1-1.5 kg
	Dual 960E followed by EVICT ¹	1.75-2.75 L 550-750 g	1.75-2.75 L 750-1100 g	1.75-2.75 L 1.1-1.5 kg

1. The rate of EVICT depends on soil organic matter levels. See rates for EVICT alone. When broadleaf weed populations are low, rates of EVICT may be reduced by 25%.

EVICT Tank-Mixes Preemergence Applications

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual grasses and broadleaf weeds ¹	EVICT plus Dual	550-750 g 1.75-2.75 L	750-1100 g 1.75-2.75 L	1.1-1.5 kg 1.75-2.75 L
Above weeds plus partial control of eastern black nightshade and Proso millet	EVICT plus Pursuit	550-750 g See Pursuit label	750-1100 g See Pursuit label	1.1-1.5 kg See Pursuit label
Annual grasses and broadleaf weeds including triazine tolerant broadleaf species and nightshade	EVICT plus linuron 50% or linuron 480	440-530 g 1.0-2.0 kg 1.0-2.0 L	530-750 g 1.0-2.4 kg 1.0-2.5 L	750-1000 g 1.0-2.4 kg 1.0-2.5 L
	EVICT plus linuron 50% or linuron 480 plus Dual	465 g 1.4 kg 1.5 L 1.75-2.75 L	565 g 1.7 kg 1.75 L 1.75-2.75 L	665 g 2.0 kg 2.0 L 1.75-2.75 L
Annual grasses and broadleaf weeds	EVICT plus Broadstrike Dual (923 g/L) ²	400-530 g 1.85-2.4 L	530-670 g 1.85-2.4 L	530-670 g 1.85-2.4 L

1. The rate of EVICT depends on soil organic matter levels. See rates for EVICT alone. When broadleaf weed populations are low, rates of EVICT may be reduced by 25%.
2. Within the application rate range, use the higher rate of EVICT and Broadstrike Dual only if there is a combination of the following: heavy plant residues on soil surface, heavy weed pressure, and soil of more than 4% organic matter.

SOYBEANS - CONSERVATION TILLAGE EASTERN CANADA

- Apply specified dosage as preemergence broadcast spray in 150 to 300 L of water per hectare.
- Applications of EVICT made at rates above those recommended may result in burning, yellowing or stunting of the crop. If heavy rains occur soon after application, plant injury may result, especially in poorly drained areas where water may stand for several days. Soybean seeds must be planted at least 4 cm below the soil surface.
- VARIETIES: Do not use EVICT on AC Brant, Apache, Baron, Eramosa, Maple Amber, Maple Ridge, IA 1003 or S-240. Consult your United Agri Products

representative, chemical dealer, or your seed supplier for information on the tolerance of soybean varieties, prior to EVICT use.

- DO NOT USE EVICT ON SANDY SOILS OR ON COARSE SOILS WITH LESS THAN 2% ORGANIC MATTER.
- Do not apply more than once per season regardless of method of application.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone and Tank-Mixes Preplant Surface (up to 30 days before planting) or Burndown Application

Weeds controlled	Products ¹	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual weeds less than 4 cm in height and residual control of annual weeds ³	EVICT ²	Do not use	0.75-1.1 kg	1.1-1.5 kg
Above including triazine tolerant species	EVICT plus linuron 480 or linuron 50 DF	Do not use	560 g 1.75 L 1.7 kg	730 g 2.0 L 2.0 kg
Above including grasses	EVICT plus Dual 960E plus linuron 480 or linuron 50 DF	Do not use	560 g 1.75-2.75 L 1.75 L 1.7 kg	730 g 1.75-2.75 L 2.0 L 2.0 kg
	EVICT plus Pursuit		0.53-1.0 kg 312-420 mL	0.64-1.3 kg 312-420 mL
For improved burndown of above including control of weeds taller than 4 cm	One of the above treatments plus Roundup	Do not use	1.25 L	1.25 L

1. Under adverse conditions (drought), the following additives may be applied with the recommended treatments: crop oil concentrate (Assist) at 1% v/v or non-ionic surfactant at 0.1% v/v.
2. For improved burndown of small weeds less than 4 cm in height, Gramoxone can be added at a rate of 2.5 L/ha.
3. Use the higher rate for the control of grass weeds or when broadleaf weeds are dense.

EVICT Alone or in Tank-Mixes Preemergence Applications

Weeds controlled	Products ¹	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual weeds less than 4 cm in height and residual control of annual weeds	EVICT ²	Do not use	0.75-1.1 kg	1.1-1.5 kg
Above including triazine tolerant species	EVICT plus linuron 480 or linuron 50 DF	Do not use	560 g 1.75 L 1.7 kg	730 g 2.0 L 2.0 kg
Above including grasses	EVICT plus Dual 960E plus linuron 480 or linuron 50 DF	Do not use	560 g 1.75-2.75 L 1.75 L 1.7 kg	730 g 1.75-2.75 L 2.0 L 2.0 kg
	EVICT plus Pursuit		0.53-1.0 kg 312-420 mL	0.64-1.3 kg 312-420 mL
For improved burndown of above including control of weeds taller than 4 cm	One of the above treatments plus Gramoxone or Roundup	Do not use	2.5 L 1.25 L	2.5 L 1.25 L

1. Under adverse conditions (drought), the following additives may be applied with the recommended treatments: crop oil concentrate (Assist) at 1% v/v or non-ionic surfactant at 0.1% v/v.
2. For improved burndown of small weeds less than 4 cm in height, Gramoxone can be added at a rate of 2.5 L/ha. Apply this tank-mix after planting but no later than 3 days prior to crop emergence.

POTATOES

EASTERN CANADA, COASTAL BRITISH COLUMBIA, AND UNDER IRRIGATED CONDITIONS IN ALBERTA

- Apply specified dosage in 100 to 300 L of water per hectare, depending on equipment and local practices.
- Do not use on the varieties Belleisle or Tobique.
- Consult your chemical dealer or your seed supplier for information on the tolerance of newly released potato varieties, prior to EVICT use.
- Do not harvest within 60 days of application.
- If a hilling is done before emergence, allow time for the soil to settle or crust

before application. This will help reduce loose treated soil from moving off the hill to the bottom of the trench and leaving untreated areas on the side of the hills. For best results it is also recommended that hilling following application be delayed as long as possible before foliage fills in the rows. Supplemental row cultivation on potatoes may also be helpful to improve weed control.

- The higher rates are recommended for longer season potatoes or where longer control is required and where weed infestations are heavy.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone or in Tank-Mixes: Preemergence Applications¹

Weeds controlled	Products	Rates per ha
Annual grasses and broadleaf weeds. Suppression of quackgrass and yellow nutsedge at high rate	EVICT	550-1500 g
Above including grasses	EVICT plus Dual 960E ²	750-1500 g 2.0-2.75 L
Above including weeds more than 4 cm tall and quackgrass	EVICT plus Gramoxone (200 g/L)	750-1100 g 2.75 L
Annual broadleaf weeds including triazine resistant weeds in early potatoes	EVICT ³ plus linuron 50% or linuron 480 g/L	560-840 g 1.5-2.4 kg 1.6-2.5 L
Above weeds in late potatoes	EVICT plus linuron 50% or linuron 480 g/L	1.0-1.1 kg 3.0-3.6 kg 3.0-3.75 L
Heavy infestation of annual grasses and/or nightshade in late potatoes	EVICT plus Dual 960E ² plus linuron 50% or linuron 480 g/L	700-1000 g 1.75-2.5 L 1.9-2.8 kg 2.0-3.0 L

1. Apply immediately after planting or after hilling. Avoid soil incorporation. If a hilling is done before emergence, allow time for the soil to settle or crust before application. This will help reduce loose treated soil from moving off the hill to the bottom of the trench and leaving untreated areas on the sides of the hills. For best results it is also recommended that hilling following application be delayed as long as possible before foliage fills the rows.
2. Do not use Dual on the variety Superior or on sandy or coarse textured soils low in organic matter. Do not apply Dual at ground crack or if potatoes have

emerged. Do not use Dual on muck, peat or high organic matter soils.

3. The 560 g/ha rate of EVICT has provided effective annual broadleaf weed control in full season potatoes in Atlantic Canada. Higher rates are recommended for longer season potatoes or where longer control is required and where weed infestations are heavy.

EVICT Alone Early Postemergence¹

Weeds controlled	Products	Rates per ha
Annual grasses and broadleaf weeds ²	EVICT	550-1500 g

1. Apply specified dosage per hectare as a broadcast postemergence spray over the tops of potatoes when they are less than 10 cm high. Do not use postemergence treatments on Atlantic, Eramosa, Shepody, red-skinned or any early maturing varieties. Temporary yellowing or leaf burn may occur, especially if crop is under stress from poor growing conditions such as periods of cool, wet, and cloudy weather. Avoid postemergence application under these conditions.
2. Spray before weeds are 4 cm high. Use high rates for grasses or dense broadleaf weeds

EVICT Preemergence or Early Postemergence¹ Following Preplant Incorporated Application of Other Herbicides or EVICT Tank-Mixes Preplant Incorporated

Weeds controlled	Products	Rates per ha
Annual grasses and broadleaf weeds (less than 4 cm in height) including yellow nutsedge	EVICT plus Dual 960E ²	750-1500 g 2.0-2.75 L
Heavy infestation of barnyard grass, annual grasses, and broadleaf weeds (less than 4 cm in height)	EVICT plus Eptam 800E	750-1100 g 4.25-5.5 L

1. Apply specified dosage per hectare as a broadcast postemergence spray over the tops of potatoes when they are less than 10 cm high. Do not use postemergence treatments on Atlantic, Eramosa, Shepody, red-skinned or any early maturing varieties.
2. Do not use Dual on the variety Superior or on sandy or coarse textured soils low in organic matter. Do not apply Dual at ground crack or if potatoes have emerged. Do not use Dual on muck, peat or high organic matter soils.

EVICT Alone in Split Applications (Preemergence or early Postemergence¹)

Weeds controlled	Products	Rates per ha
Annual grasses and broadleaf weeds	EVICT	No more than 1.5 kg per growing season

1. Apply specified dosage per hectare as a broadcast postemergence spray over the tops of potatoes when they are less than 10 cm high. Do not use postemergence treatments on Atlantic, Eramosa, Shepody, red-skinned or any early maturing varieties.

FIELD CORN EASTERN CANADA

EVICT can be used as a 3 way tank-mix with Dual 960 EC and atrazine or as a 2 way tank-mix with Primextra. Apply specified dosage as pre-emergence broadcast spray in 150 to 300 L of water per hectare. Do not use on Sweet Corn or Seed Corn. These tank-mix herbicide treatments control certain grass and broadleaf weeds, especially velvetleaf. Corn seeds must be planted at least 4 cm below the soil surface. Do not apply after corn has emerged. Some corn varieties are sensitive to EVICT. Use EVICT on the following varieties only:

Pioneer	Hyland	Asgrow	Cargill	Renk	Funk's
3737 3803	LG2350	RX578	4587	R148	G4309
3925 3902	LG2461		5157		G4299
3906 3790	HL2803				
3744 3772	HL2570				
3732 3475					
COOP	NK	DeKalb	Ferguson	Golden Harvest	Garst
6356	PX9214	DK-485	8758	H-2410	8882
	N4350	DK-535	8868		8808
Agri	Pickseed	First Line	Cardinal		
501	5577	1783	MX285		

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Tank-Mixes Preemergence Application

Weeds controlled	Products	Rates per ha ²
Annual grasses and broadleaf weeds	EVICT ¹ plus Dual 960E plus atrazine 500 g/L or atrazine 90WP	400-675 g 1.75 L 2.2 L 1.2 kg
	EVICT ¹ plus Primextra	400-675 g 5.6 L

1. The EVICT 675 g/ha rate should be used if a heavy weed infestation is expected.
2. Do not apply to sandy soils or light soils. Apply only to medium or fine soils.

TOMATOES EASTERN CANADA

- Apply specified dosage in 150 to 300 L of water per hectare, depending on equipment and local practices.
- Do not apply to direct seeded tomatoes.
- Do not apply more than a total of 1.0 kg/ha of EVICT to LIGHT SOILS, 1.5 kg/ha to MEDIUM SOILS, or 1.8 kg/ha to HEAVY SOILS per crop season.
- Do not apply the above mentioned total amounts of EVICT for each soil type within a time span of less than 35 days.
- Allow at least 14 days between applications.
- Avoid application when tomatoes are under stress.
- Crop injury or delayed maturity may result from postemergence applications if tomatoes are growing under stress conditions such as periods of drought, flooding, or cool, wet or cloudy weather before application or at time of application. Stress can be expected if temperatures have been below 15°C or above 30°C. Three days of sunny weather should follow cloudy, cool weather before spraying EVICT postemergence.
- Varieties differ in tolerance to EVICT. Newly introduced varieties with unknown tolerance to EVICT should only be treated in a small test area to determine tolerance.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone Postemergence Application

Crop	Rates per hectare	Remarks
Transplant Tomatoes (grown for processing only) for weeds less than 4 cm in height	Single Application 375 g to 1.1 kg	Avoid contacting at least the top 2/3 of the tomato foliage with spray. Best results are usually obtained when application is about 3 weeks after transplanting. Use the lower rate on sandy soils. At the lower rate the treatment may not provide acceptable control of grasses. Do not harvest within 60 days of application.
	Multiple Application 200 g	Reapply as new flushes of weeds emerge. Do not make more than 4 applications per season. The treatment may not provide acceptable control of grasses. Do not harvest within 30 days of application. On sunny days application should be made in the afternoon or early evening.

NOTE FOR MULTIPLE APPLICATION ONLY: The fungicide Bravo 500 at the rate of 2.4 to 4.8 L/ha can be tank-mixed with EVICT following dosage and remarks for EVICT used in Multiple Application. Refer to the Bravo 500 label for diseases controlled and specific recommendations.

EVICT Tank-Mixes Preplant Incorporated followed by EVICT Alone Postemergence Application

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual grasses and broadleaf weeds	EVICT plus Treflan 545 followed by EVICT (Postemergence)	330-400 g 1.1 L	500-750 g 1.5 L	800-900 g 2.1 L
		600 g	750 g	800-900 g

NOTE: For best season long control of annual grasses and annual broadleaf weeds apply a tank-mix of EVICT with Treflan and preplant incorporate into the soil before transplanting tomatoes. Then follow up with a directed postemergence application of EVICT when weed escapes are less than 2.5 cm in height and transplants are well established (3 weeks after transplanting). Transplants must have recovered from transplant shock and new growth should be evident. This follow up EVICT application is usually timed for early July but should not be applied any earlier than 21 days after transplanting tomatoes or no later than 60 days before harvest. EVICT spray should be directed onto any

emerged weeds in a manner to minimize application to crop plants. The total rate of two applications of EVICT should not exceed the maximum total of EVICT for each soil type. Do not mix or apply other pesticides to tomatoes within 24 hours of EVICT application. If weed pressure is light to medium, it may not be necessary to apply EVICT twice. Shallow cultivation may also be used to complete the control of any weeds not normally controlled by EVICT.

EVICT Tank-Mixes Preplant Incorporated

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual grasses, broadleaf weeds including nightshade and yellow nutsedge	EVICT plus Treflan 545 plus Dual 960E	330 g	670 g	670 g
		1.1 L	2.1 L	2.1 L
		1.6 L	2.1 L	2.1 L

CAUTION: THIS TANK-MIX MAY DAMAGE TRANSPLANTS AND REDUCE CROP YIELD IF TRANSPLANTS HAVE BEEN WEAKENED BY ANY CAUSE. TO PREVENT DAMAGE PLANT ONLY HEALTHY TRANSPLANTS; DO NOT PLANT WHEN WET, COOL OR UNFAVORABLE CONDITIONS PREVAIL. FOLLOW ALL APPLICATION AND INCORPORATION DIRECTIONS EXACTLY. Do not use this mixture more than once per year. Apply spray solution followed by a shallow incorporation (5-7.5 cm). Then transplant tomatoes 5-10 cm deep. Do not harvest within 60 days of application.

ASPARAGUS (Established)

EASTERN AND WESTERN CANADA

EVICT is recommended for use in ground spray equipment as a preemergence surface application to established asparagus in early spring before spears or ferns emerge and/or following last cutting. Apply specified dosage in 100 to 300 L of water per hectare, depending on equipment and local practices. Do not use on newly seeded asparagus or on young plants during the first growing season after setting crowns. Do not apply to establish crops after emergence of spears.

EVICT Alone Preemergence Application

Crop	Rate per hectare	Remarks
Asparagus (established)	1.5- 3.0 kg	Use the higher rate in fields with a history of severe infestations of grasses and for a maximum residual control. If the field is to be disked, apply EVICT after disking but before the crop emerges. Do not apply within 14 days of harvest.

SWEET WHITE LUPINS

MARITIME PROVINCES ONLY

- **DO NOT APPLY TO LUPINS INTENDED FOR HUMAN CONSUMPTION.**
- Apply specified dosage in 150 to 300 L of water per hectare, depending on equipment and local practices.
- Seed must be planted at least 4 cm below the soil surface.
- Do not apply on COARSE soils with less than 2% organic matter.
- Apply during planting or as a separate operation, before crop emerges.
- Do not apply more than once per season.
- Applications of EVICT made at rates above those recommended may result in burning, yellowing or stunting of the crop.
- If heavy rains occur soon after application, plant injury and stand reduction may result, especially in poorly drained areas where water may stand for several days.
- Do not use treated vines for feed or forage.

EVICT Alone Preemergence Application

Weeds controlled	Products	Rates per hectare and soil types		
		COARSE	MEDIUM	FINE
Annual weeds	EVICT	560 g	675 g	675 g

WESTERN CANADA USES

CROP INFORMATION AND RESTRICTIONS

EVICT provides selective weed control in:

CANADA WEST
<ul style="list-style-type: none">• Spring Barley and Spring Wheat• Dryland Winter Wheat• Field Peas• Processing Peas• Chickpeas• Lentils• Soybeans• Fababeans• Potatoes• Asparagus (Established)• Shelterbelts

EVICT may injure the following rotational crops:

- Rotation crops such as onions, celery, peppers, cole crops, lettuce and spinach, sugar beets, table beets and turnips, pumpkin and squash, cucumbers and melons, tobacco, and non-triazine tolerant canola (rapeseed) are sensitive to EVICT and may be injured if planted in soil treated with EVICT during the year of application or the following crop year.
- Fall seeded or cover crops such as wheat, oats, and rye may be injured when seeded within the same season as the application of EVICT.

WEEDS CONTROLLED

NOTE: EVICT DOES NOT CONTROL TRIAZINE TOLERANT WEED BIOTYPES AND TREFLAN, RIVAL, AND EDGE DO NOT CONTROL TRIFLURALIN TOLERANT WEED BIOTYPES.

Spring Wheat and Spring Barley (Postemergence at a rate of 200 g/ha)

Common chickweed, Green smartweed, Hempnettle (suppression only), Lady's thumb, Lamb's quarter, Red root pigweed, Stinkweed, Volunteer non-triazine tolerant canola, Wild mustard

Spring Wheat and Spring Barley (Postemergence at a rate of 275 to 375 g/ha)

Ball mustard, Common chickweed, Common Groundsel, Corn spurry, Green

smartweed, Hempnettle, Henbit (375 g/ha only), Lady's thumb, Lamb's quarter, Night flowering catchfly, Red root pigweed, Russian thistle (375 g/ha only), Stinkweed, Tartary buckwheat, Volunteer non-triazine tolerant canola, Wild mustard, Wormseed mustard

Dryland Winter Wheat (Norstar only) (Postemergence at a rate of 560 to 750 g/ha)

Downy Brome, Stinkweed, Flixweed, Shepherd's purse

Chickpeas and Lentils as Postemergence Application (SUPPRESSION ONLY)

Ball mustard, Common chickweed, Corn spurry, Green smartweed, Hempnettle, Lamb's quarter, Stinkweed, Tartary buckwheat, Volunteer non-triazine tolerant canola, Wild mustard

Processing Peas, Field Peas (Postemergence)

Ball mustard, Common chickweed, Corn spurry, Green smartweed, Hempnettle, Lamb's quarter, Stinkweed, Tartary buckwheat, Volunteer non-triazine tolerant canola, Wild mustard

Field Peas, Soybeans, and Fababeans (Preplant Incorporated with Treflan)

Annual blue grass, Barnyard grass, Brome grass, Cheat grass, Goose grass, Green foxtail, Persian darnel, Stink grass, Wild oats, Yellow foxtail

Carpetweed, Chickweed, Cow cockle, Green smartweed, Hempnettle, Knotweed, Lady's thumb, Lamb's quarter, Purslane, Red root pigweed, Shepherd's purse, Stinkweed, Volunteer non-triazine tolerant canola, Wild buckwheat, Wild mustard

Field Peas (Preplant Incorporated with Rival)

Annual blue grass, Barnyard grass, Brome grass, Cheat grass, Goose grass, Green foxtail, Persian darnel, Stink grass, Wild oats, Yellow foxtail

Carpetweed, Chickweed, Cow cockle, Green smartweed, Hempnettle, Knotweed, Lady's thumb, Lamb's quarter, Purslane, Red root pigweed, Shepherd's purse, Stinkweed, Volunteer non-triazine tolerant canola, Wild buckwheat, Wild mustard

Field Peas and Fababeans (Preplant Incorporated with Edge)

Barnyard grass, Crab grass, Fall panicum, Giant foxtail, Green foxtail, Johnson grass (seedlings), Volunteer wheat, Wild oats, Witch grass, Yellow foxtail

Chickweed, Corn spurry, Cow cockle, Green smartweed, Hempnettle, Kochia, Lady's thumb, Lamb's quarter, Prostrate pigweed, Purslane, Red root pigweed, Shepherd's purse, Stinkweed, Volunteer non-triazine tolerant canola, Wild buckwheat, Wild mustard

Potatoes

Ball mustard, Common chickweed, Corn spurry, Green smartweed, Hempnettle, Lady's thumb, Lamb's quarter, Red root pigweed, Shepherd's purse, Stinkweed, Tartary buckwheat, Volunteer non-triazine tolerant canola, Wild mustard

Shelterbelts

Green foxtail, Wild oats, Witch grass

Lamb's quarter, Prostrate pigweed, Purslane, Russian thistle, Shepherd's purse, Stinkweed, Wild buckwheat

SOIL TYPES AND RESTRICTIONS

The recommended use rates of EVICT are dependent upon soil texture and organic matter content of the soil being treated. Rate tables in this label refer to the following three soil texture groups: coarse, medium, and fine. If you are not sure how to classify your soil, contact your United Agri Products representative, Soils & Crops Advisor, or other knowledgeable person. The following chart includes a complete listing of soil textures included in each of the soil texture groupings:

COARSE	MEDIUM	FINE
Loamy sand Sandy Loam	Loam Silt loam Silt Sandy clay loam Sandy clay	Silty clay loam Silty clay Clay loam Clay

- On variable soils with coarse sandy areas, some crop injury may occur on the sandy areas if the rate used is for the finer soil type.
- Sandy loam and silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions.
- Do not use this product on MUCK soils. If EVICT is applied to MUCK soils, subsequent crops may be injured.
- Do not use on coarse soils with less than 2% organic matter.

APPLICATION INFORMATION

PREPLANT INCORPORATION (FALL AND SPRING APPLICATIONS)

- Cultivate to destroy existing weeds before EVICT plus tank-mix partner application. When applying to stubble field, chop and thoroughly mix crop residue into soil to a depth of 10-15 cm. Disc type implements provide the best results. To avoid concentration of wild oat seed below the treated layer, do not plow (moldboard).
- EVICT alone or tank-mixes may be applied as a broadcast spray and incorporated into the soil in two different directions (see table below for specific instructions).
- EVICT in combination with recommended tank-mix may be applied in the spring or the fall. First incorporation must be done within 24 hours after application. For

fall application, the second incorporation may be done in the spring at the time of seedbed preparation. It is preferred to do both incorporations in the fall followed by shallow tillage (disc or vibrashank cultivator operated at 5-8 cm deep) in the spring prior to planting.

- Incorporation with implements set to cut less than 8 cm deep or more than 10 cm deep may result in erratic weed control or crop damage.
- Uneven application or improper incorporation of EVICT and tank-mix partner can result in erratic weed control or crop injury depending on rate used.
- Stress conditions such as seedling disease, cold weather, deep planting, excessive moisture, high salt concentration, or drought may weaken seedlings and increase the possibility of crop damage from the herbicides. Temporary lightening in colour may occur on the margin of leaves or cotyledons and a slight delay in crop development may be observed. This is quickly outgrown and usually has no lasting effect.

Implement	Working depth	Tractor speed	Remarks
Tandem disk or discer	8-10 cm	7-10 km/hr.	Preferred on stubble
Vibrashank cultivator	8-10 cm	10-13 km/hr.	Do not use if soil is crusted, lumpy, or too wet for good mixing action.
Deep tillage cultivator	Not recommended		
Rod weeder			
Harrows			
Chisel plow			
Hoe drills			

POSTEMERGENCE APPLICATION

- Crop must be planted at least 5 cm below the soil surface.
- Do not use in crop underseeded with forage.
- Do not apply more than once per season.
- Do not tank-mix with other pesticides, wetting agents, or surfactants.
- To improve coverage the spray boom may be rotated forward by 45°.
- Activity on weeds may not be noticeable for 7 to 10 days after application.
- EVICT may be applied when crop is wet with dew, but weed control may be reduced if there is rainfall within 6 hours after application.
- Temporary (7-10 days) lightening in crop colour and occasional slight reduction in crop height may be observed, especially if frost or abnormally high temperatures occur within 1 to 2 days of application. If frost occurs, allow 4 to 5 days for crop to recover before applying EVICT.

- Activity on weeds and crop tolerance may be reduced if EVICT is applied later than specified crop stages.
- Allow a 4 to 5 day interval between application of EVICT and other pesticides such as wild oat herbicides.

SPRING BARLEY and SPRING WHEAT

WESTERN CANADA

- Apply specified dosage as postemergence broadcast spray in 80 to 100 L of water per hectare.
- Do not graze or feed treated crop to livestock within 30 days of application.
- Do not harvest for grain within 60 days of application.
- Do not use on soils containing less than 3% organic matter. Application made before heavy rainfall or irrigation (3 cm or more) on these low organic matter soils may cause crop injury ranging from leaf burn to stand reduction.
- Use higher rate on barley for the best residual control of chickweed and hemp-nettle or when weed infestation is dense.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone or Tank-Mixes Postemergence Application in SPRING BARLEY¹

Weeds controlled	Crop stage	Products	Rates per hectare
Annual broadleaf weeds (refer to other product labels for additional weeds)	2 to 5 leaf (midtillering)	EVICT	200-375 g
	3 to 5 leaf (midtillering)	EVICT plus MCPA (amine 500) or 2,4-D (amine 500)	200-375 g 0.85-1.1 L 0.85-1.1 L
	2 to 3 leaf	EVICT plus Banvel or Target	200-275 g 230 mL 1.0-1.5 L

1. Barley varieties Klondike, Leduc, and Johnston are less tolerant to EVICT than other varieties. Some temporary lightening of crop colour may be expected and, occasionally, crop height may be reduced. Apply EVICT to these varieties in one of the following ways: 200 - 275 g/ha of EVICT alone; or 200 g/ha of EVICT in tank-mix with MCPA. Do not tank-mix EVICT with Banvel, Target, or 2,4-D on these varieties.

EVICT Alone or Tank-Mixes Postemergence Application in SPRING WHEAT

Weeds controlled	Crop stage	Products	Rates per hectare
Annual broadleaf weeds (refer to other product labels for additional weeds)	2 to 5 leaf (midtillering)	EVICT	200-275 g
	3 to 5 leaf (midtillering)	EVICT plus MCPA (amine 500) or 2,4-D (amine 500)	200-275 g 0.85-1.1 L 0.85-1.1 L
	2 to 4 leaf ¹	EVICT plus Banvel	200-275 g 230 mL
	2 to 5 leaf	EVICT plus Target	200-275 g 1.0-1.5 L

1. Crop tolerance may be reduced at the 4 leaf stage.

DRYLAND WINTER WHEAT WESTERN CANADA

- Use on **Norstar** variety only.
- Apply specified dosage as postemergence broadcast spray in at least 100 L of water per hectare in late fall (October or November).
- Apply after the crop has commenced tillering and initiated development of secondary roots. This is usually after the 3-leaf stage. To achieve this stage, the wheat would normally need to be planted no later than September 15th. Crop injury may occur if secondary roots have not developed at time of application. Before applying EVICT, examine plants to determine if secondary rooting has occurred, even though plants have tillered.
- For best results, apply before weeds are 3 cm tall or have 3 cm rosettes.
- Do not apply on irrigated wheat as crop injury may occur.
- Do not tank-mix EVICT with other pesticides or liquid fertilizers.
- Activities on weeds may not be noticeable until the following spring when growth starts.
- Do not plant any crop for at least 12 months after application.
- Weed control may be reduced if winter wheat is planted into unworked spring wheat stubble.
- Temporary chlorosis may occur after application of EVICT to winter wheat, especially if heavy frost occurs.

EVICT Alone Postemergence Application

Weeds controlled	Crop stage	Products	Rates per hectare
Downy Brome and winter annual broadleaf weeds	Secondary root initiation	EVICT	560-750 g

FIELD PEAS WESTERN CANADA

- Apply specified dosage as postemergence broadcast spray in at least 170 L of water per hectare or as preplant incorporated in at least 100 L of water per hectare.
- Do not apply more than once per season except when following split-application recommendations.
- Do not graze or feed treated crop to livestock within 70 days of application.
- Do not harvest for grain within 70 days of application.
- Do not use on soils containing less than 4% organic matter. Application made before heavy rainfall or irrigation (3 cm or more) on these low organic matter soils may cause crop injury ranging from leaf burn to stand reduction.
- Use higher rate when weed infestation is dense.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, and precautions. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone or Tank-Mixes Postemergence Application¹

Weeds controlled ²	Products	Rates per hectare	Remarks
Annual broadleaf weeds (less than 5 cm in height)	EVICT (Single application)	275-375 g in one application	Under certain field or weather conditions a split application of EVICT may provide better weed control than a single application.
	EVICT (Split application)	140-190 g per application	The first application should be made at the cotyledon to 2-leaf stage of the weeds. The second application should be made when a second flush of weeds has emerged or if weeds which were more advanced at the time of the first application are starting to regrow. Allow 7 to 10 days between applications.

(continued on next page)

EVICT Alone or Tank-Mixes Postemergence Application¹ (continued)

Weeds controlled ²	Products	Rates per hectare	Remarks
Lamb's quarter, wild mustard, stinkweed, red root pigweed, volunteer non-triazine tolerant canola	EVICT plus MCPA Sodium salt (300 g/L)	190 g 467 mL	

1. Pea vines must be less than 15 cm long at the time of application. Do not apply within 3 days after periods of cool, wet, or cloudy weather as crop injury may occur.
2. Peas may provide poor competition against weed growth. Under conditions of heavy weed pressure or lush weed growth, EVICT alone may not provide adequate control due to regrowth of some weeds.

EVICT Tank-Mixes Preplant Incorporated (Spring applications)¹

Weeds controlled	Products	Soil types and rates per hectare	
		COARSE (5-6% organic matter) ²	MEDIUM or FINE (all soils with 6-15% organic matter) ²
Annual grasses and broadleaf weeds	EVICT plus Treflan 545EC or Rival DF or Rival EC	375 g 1.5 L 1.8 kg 2.2 L	375-475 g 2.0-2.6 L ³ 1.8-2.3 kg ³ 2.2-2.8 L ³
Above including wild oat	EVICT plus Edge DC	375 g 1.4 kg	375-475 g 1.9-2.3 kg ³

EVICT Tank-Mixes Preplant Incorporated (Fall applications)¹

Weeds controlled	Products	Soil types and rates per hectare	
		COARSE (4-6% organic matter) ²	MEDIUM or FINE (all soils with 6-15% organic matter) ²
Annual grasses and broadleaf weeds	EVICT plus Treflan 545EC	475 g 2.0 L	475-550 g 2.6-3.0 L ³
Above including wild oat	EVICT plus Edge DC	475 g 1.9 kg	475-550 g 2.3 kg

NOTES EVICT TANK-MIXES PREPLANT INCORPORATED (SPRING AND FALL APPLICATIONS)

1. Fall application: before freeze up. Spring application: when soil is warm enough to promote germination. Avoid transplanting weed seedlings; seed into a weedfree seedbed using accepted cultural practices.
2. Herbicides rate varies with soil organic matter; the higher the organic matter, the higher the rate of herbicides required.
 - do not use on soils with less than 4% organic matter (fall application) or 5% organic matter (spring application)
 - on soils with 4-6% (fall application) or 5-6% (spring application) organic matter, use the lowest recommended rate
 - on all soils with 6-10% organic matter, select a rate in the range recommended for Medium and Fine soils
 - on all soils with 10% organic matter or greater, use the highest recommended rate (broadleaf weed control may not be adequate)
3. Use high rate in fields with high weed infestations.
4. Use 2.3 kg/ha of Edge DC in fields with high populations of weeds.

PROCESSING PEAS

WESTERN CANADA

- Apply specified dosage as postemergence broadcast spray in at least 170 L of water per hectare.
- Do not graze or feed treated crop to livestock within 70 days of application.
- Do not harvest within 40 days of application.
- Do not use on soils containing less than 4% organic matter. Application made before heavy rainfall or irrigation (3 cm or more) on these low organic matter soils, may cause crop injury ranging from leaf burn to stand reduction.
- Use higher rate when weed infestation is dense.
- Do not tank-mix with other pesticides, wetting agents or surfactants.

EVICT Alone Postemergence Application¹

Weeds suppressed	Products	Rates per hectare
Annual broadleaf weeds (less than 5 cm in height) ²	EVICT	275-375 g

1. Pea vines must be less than 15 cm long at the time of application. Do not apply within 3 days after periods of cool, wet, or cloudy weather as crop injury may occur.
2. Peas may provide poor competition against weed growth. Under conditions of heavy weed pressure or lush weed growth, EVICT alone may not provide adequate control due to regrowth of some weeds.

CHICKPEAS

WESTERN CANADA

- Use on Desi and Kabuli types only.
- Apply specified dosage as postemergence broadcast spray in at least 170 L of water per hectare.
- Do not apply more than once per crop season.
- Do not graze or feed treated crop to livestock within 70 days of application.
- Do not harvest within 40 days of application.
- Do not use on soils containing less than 4% organic matter. Application made before heavy rainfall or irrigation (3 cm or more) on these low organic matter soils, may cause crop injury ranging from leaf burn to stand reduction.
- Do not tank-mix with other pesticides, wetting agents or surfactants.

EVICT Alone Postemergence Application¹

Weeds suppressed	Products	Rates per hectare
Annual broadleaf weeds (less than 5 cm in height) ²	EVICT	275 g

1. Apply when pea vines are at the 1-3 above ground node stage (maximum height of 6 cm). **NOTE: APPLICATION PAST THE RECOMMENDED GROWTH STAGE MAY CAUSE SEVERE CROP INJURY.** Do not apply within 3 days after periods of cool, wet, or cloudy weather as crop injury may occur.
2. Chickpeas may provide poor competition against weed growth. Under conditions of heavy weed pressure or lush weed growth, EVICT alone may not provide adequate control due to regrowth of some weeds.

LENTILS

WESTERN CANADA

- Apply specified dosage as postemergence broadcast spray in at least 170 L of water per hectare or as preplant incorporated in at least 100 L of water per hectare.

- Do not apply more than once per season except when following split-application recommendations.
- Do not graze or feed treated crop to livestock within 70 days of application.
- Do not harvest for grain within 70 days of application.
- Do not use on soils containing less than 4% organic matter. Application made before heavy rainfall or irrigation (3 cm or more) on these low organic matter soils may cause crop injury ranging from leaf burn to stand reduction.
- Use higher rate when weed infestation is dense.

EVICT Alone Postemergence Application¹

Weeds suppressed	Products	Rates per hectare	Remarks
Annual broadleaf weeds (less than 5 cm in height) ²	EVICT (Single application)	275 g in one application	Under certain field or weather conditions a split application of EVICT may provide better weed suppression than a single application.
	EVICT (Split application)	140-190 g per application	The first application should be made at the cotyledon to 2-leaf stage of the weeds. The second application should be made when a second flush of weeds has emerged or if weeds which were more advanced at the time of the first application are starting to regrow. Allow 7 to 10 days between applications.

1. Lentil vines must be less than 15 cm long or in the 3 to 5-node stage at the time of application. Do not apply within 3 days after periods of cool, wet, or cloudy weather as crop injury may occur.
2. Lentils may provide poor competition against weed growth. Under conditions of heavy weed pressure or lush weed growth, EVICT alone may not provide adequate control due to regrowth of some weeds.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, and precautions. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Tank-Mix Preplant Incorporated (Fall applications - prior to soil freeze-up)

Weeds controlled	Products	Soil types ¹ and rates per hectare	
		COARSE (4-6% organic matter) ²	MEDIUM or FINE (all soils with 6-15% organic matter) ²
Annual grass and broadleaf weeds	EVICT plus Treflan 545EC	475 g 2.0 L	475-550 g 2.6-3.0 L ³

1. Do not use on muck soils
2. EVICT rate varies with the soil organic matter; the higher the organic matter, the higher the rate of EVICT required.
 - do not use on soils with less than 4% organic matter
 - on soils with 4-6% organic matter, use the lowest recommended rate
 - on all soils with 6-10% organic matter, select a rate in the range recommended for Medium and Fine soils
 - on all soils with 10% organic matter or greater, use the highest recommended rate (broadleaf weed control may not be adequate)
3. Use high rate of Treflan if wild oat infestation is heavy.

Spring tillage following fall application of EVICT plus Treflan should be done when the soil is warm enough to promote germination. Avoid transplanting weed seedlings; seed into a weedfree seedbed using acceptable cultural practices.

SOYBEANS

WESTERN CANADA

- Apply specified dosage as preplant incorporated in at least 100 L of water per hectare.
- VARIETIES: Do not use EVICT on AC Brant, Apache, Baron, OAC Eramosa, Maple Amber, Maple Ridge, IA 1003 or S-240. Consult your United Agri Products representative, chemical dealer, or your seed supplier for information on the tolerance of soybean varieties, prior to EVICT use.
- Seedling disease, cold weather, deep planting, excessive moisture, high soil pH (above 7.5), high salt concentration, or drought may weaken soybean seedlings and increase the possibility of damage from EVICT and Treflan. Under these conditions, delayed crop development or reduced yield may result.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Tank-Mixes Preplant Incorporated (Spring application)

Weeds controlled	Products	Soil types and rates per hectare	
		COARSE (2-6% organic matter) ¹	MEDIUM or FINE (all soils with 6-15% organic matter) ¹
Annual grasses and broadleaf weeds	EVICT plus Treflan 545EC	275-375 g 1.5 L	375-550 g 2.0-2.6 L ²

1. EVICT rate varies with the soil organic matter; the higher the organic matter the higher the rate of EVICT required.
 - do not use on soils with less than 2% organic matter
 - on soils with 2-3% organic matter use 275 g/ha
 - on soils with 3-6% organic matter use 375 g/ha
 - on all soils with 6-10% organic matter, select a rate in the range recommended for Medium and Fine soils
 - on all soils with 10% organic matter or greater, use the highest recommended rate (broadleaf weed control may not be adequate)
2. Use high rate of Treflan if wild oat infestation is heavy.

FABABEANS

WESTERN CANADA

- Apply specified dosage as preplant incorporated in at least 100 L of water per hectare.
- Do not use on soils with high salt content, which can be determined using a conductivity test at a provincial laboratory. Do not use when the conductivity reading is higher than 1 mS/cm using the 1 to 1 method or 2 mS/cm using the standard paste method.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Tank-Mixes Preplant Incorporated (Spring applications)¹

Weeds controlled	Products	Soil types and rates per hectare	
		COARSE (2-6% organic matter) ²	MEDIUM or FINE (all soils with 6-15% organic matter) ²
Annual grasses and broadleaf weeds	EVICT plus Treflan 545EC	275-375 g 1.5 L	375-550 g 2.0 L
Above including wild oat	EVICT plus Edge DC	275-375 g 1.4 kg	375-550 g 1.9-2.3 kg ³

EVICT Tank-Mixes Preplant Incorporated (Fall applications)¹

Weeds controlled	Products	Soil types and rates per hectare	
		COARSE (2-6% organic matter) ²	MEDIUM or FINE (all soils with 6-15% organic matter) ²
Annual grasses and broadleaf weeds	EVICT plus Treflan 545EC	375-475 g 2.0 L	475-550 g 2.6 L
Above including wild oat	EVICT plus Edge DC	375-475 g 1.9 kg	475-550 g 2.3 kg

NOTES EVICT TANK-MIXES PREPLANT INCORPORATED (SPRING AND FALL APPLICATIONS)

1. Fall application: before freeze up. Spring application: when soil is warm enough to promote germination. Avoid transplanting weed seedlings; seed into a weedfree seedbed using accepted cultural practices.
2. Herbicides rate varies with the soil organic matter; the higher the organic matter, the higher the rate of herbicides required.
 - do not use on soils with less than 2% organic matter
 - on soils with 2-3% organic matter, use the lowest recommended rate
 - on soil with 3-6% organic matter, use 375 g/ha in spring application or 475 g/ha in fall application
 - on all soils with 6-10% organic matter, select a rate in the range recommended for Medium and Fine soils
 - on all soils with 10% organic matter or greater, use the highest recommended rate (broadleaf weed control may not be adequate)
3. Use 2.3 kg/ha of Edge DC in fields with high populations of weeds.

POTATOES

MANITOBA, SASKATCHEWAN, ALBERTA, AND INTERIOR BRITISH COLUMBIA

- Apply specified dosage as postemergence broadcast spray or preplant incorporated in 100 to 300 L of water per hectare.
- Do not use on the varieties Belleisle or Tobique.
- Consult your chemical dealer, United Agri Products representative or your seed supplier for information on the tolerance of newly released potato varieties, prior to EVICT use.
- Do not harvest within 60 days of application.
- FOR ADDITIONAL USES IN ALBERTA UNDER IRRIGATION AND IN COASTAL BRITISH COLUMBIA, SEE THE EASTERN CANADA POTATO SECTION OF THIS LABEL.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, precautions, and any additional weeds not specified on this label. Unless prohibited on this or other product labels, apply as a broadcast or band application.

EVICT Alone Postemergence Application¹

Weeds controlled	Products	Rates per hectare
Annual broadleaf weeds less than 4 cm in height	EVICT	375 g

1. Do not use postemergence on varieties Atlantic, Eramosa, Shepody, red-skinned or any early maturing varieties

EVICT Tank-Mixes Preplant Incorporated¹

Weeds controlled	Products	Rates per hectare
Annual grasses and broadleaf weeds	EVICT plus Eptam 800E	375-550 g 4.25-5.5 L

1. Do not use on soils with greater than 7% organic matter.

ASPARAGUS

WESTERN CANADA

- SEE ASPARAGUS RECOMMENDATIONS IN THE EASTERN CANADA SECTION OF THIS LABEL.

SHELTERBELTS

WESTERN CANADA

- Apply specified dosage as preplant incorporated broadcast spray in at least 100 L to 225 L of water per hectare.
- Do not apply more than once per season.
- Do not use on soils with less than 5% organic matter.
- On soils with 10% organic matter and higher, broadleaf weed control will not be adequate.
- Seedling disease, cold weather, deep planting, excessive moisture, high soil pH (above 7.5), high salt concentration, or drought may weaken seedlings and increase the possibility of damage from EVICT and Treflan.

EVICT IN COMBINATION WITH OTHER HERBICIDES

Refer to the other product label for pertinent recommendations, directions for use, restrictions, and precautions. Unless prohibited on this or other product labels, apply as a broadcast application.

EVICT Tank-Mixes Preplant Incorporated (Spring Application)

Crop	Products	Rates per hectare
Shelterbelt Species: Green ash Caragana Chokecherry Villosa lilac Poplar Saskatoon berry Sea-buckthorn	EVICT plus Treflan 545 EC	400 g 4.6 L

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