

2022-0975  
2022-03-04

GROUP	2	HERBICIDE
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PURSUIT® 70 DG HERBICIDE

FOR SOYBEANS

AGRICULTURAL

SOLUBLE GRANULES

NOT FOR USE IN THE PRAIRIE PROVINCES

GUARANTEE: imazethapyr - 70%

WARNING, CONTAINS THE ALLERGEN SULFITES

REGISTRATION NO. 24271      PEST CONTROL PRODUCTS ACT

NET CONTENTS: 214 g per package

IN CASE OF EMERGENCY ENDANGERING LIFE OR PROPERTY  
INVOLVING THIS PRODUCT, CALL DAY OR NIGHT

1-800-454-2673

CAUTION - EYE IRRITANT

READ THE LABEL AND BOOKLET BEFORE USING

KEEP OUT OF REACH OF CHILDREN

BASF Canada Inc.  
5025 Creekbank Road  
Building A, 2<sup>nd</sup> Floor  
Mississauga, Ontario L4W 0B6

1-877-371-2273

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## **PRECAUTIONS**

KEEP OUT OF REACH OF CHILDREN.

MAY BE HARMFUL IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN.

DO NOT CONTAMINATE FOOD OR FEED PRODUCTS.

DO NOT GET IN EYES, SKIN OR CLOTHING.

AVOID BREATHING VAPOUR OR SPRAY MIST.

Causes eye irritation.

May cause skin irritation.

Use with adequate ventilation.

Do not touch water-soluble bags with wet gloves.

Do not open water-soluble bags. Store water-soluble bags in a dry place.

Wear dust and/or splash-proof goggles or face shield and chemically resistant gloves when mixing, loading and during application, clean-up and repair.

Wear long-sleeved shirt and long-legged pants when handling.

Do not eat, drink or smoke when using.

Wash hands and face before eating, drinking, smoking and using the toilet.

Take a shower immediately after work.

Store and wash all protective clothing separately from normal laundry.

Clean protective equipment (gloves, goggles, face shield) upon removal with soapy water.

Wash in detergent and hot water before reuse.

Wear freshly laundered clothes daily.

Do not enter or allow entry into treated areas during the restricted-entry interval of 12 hours.

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

## **ENVIRONMENTAL HAZARDS**

TOXIC to non-target terrestrial and aquatic plants. Observe buffer zones specified under DIRECTIONS FOR USE.

## **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.

2022-0975  
2022-03-04

**If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice.

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

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

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

## **TOXICOLOGICAL INFORMATION**

Treat symptomatically.

## **STORAGE**

Store in a cool, dry place away from children, animals, food, feed or fertilizers. Keep unused product in resealed original container. Keep packages dry at all times. Keep packages out of rain. Keep from freezing.

## **DISPOSAL**

1. Make the empty container unsuitable for further use.
2. Dispose of the container in accordance with provincial requirements.
3. 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 spill, and for clean-up of spills.

## **NOTICE TO USER**

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

## DIRECTIONS FOR USE

### CROP: SOYBEANS

#### GENERAL

PURSUIT 70 DG is a selective herbicide that can be applied as an early pre-plant, pre-plant incorporated, pre-emergence or early post-emergence treatment in soybeans. The application method depends upon the anticipated weed spectrum and the preference of the applicator. With early pre-plant and pre-emergence treatments, susceptible weeds emerge, are present as stunted plants and die. When PURSUIT 70 DG herbicide is applied early post-emergence, absorption may occur through both the roots and foliage of susceptible weeds which stop growing and eventually die.

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.

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

#### Field Sprayer Application

**DO NOT** apply during periods of dead calm. Avoid application of this product when winds are gusty. **DO NOT** apply with spray droplets smaller than the American Society of Agricultural Engineers (ASAE) medium classification. Boom height must be 60 cm or less above the crop or ground.

**DO NOT** apply by air.

#### Buffer Zones

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).

Method of Application	Crop	Buffer Zones (metres) Required for the Protection of:	
		Freshwater Habitat	Terrestrial Habitat
Field sprayer	Soybeans	1	1

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

## **MOISTURE REQUIREMENTS**

As with most soil applied herbicides, pre-emergence applications of PURSUIT 70 DG herbicide require moisture for activation. Precipitation which provides sufficient water to moisten soil to a depth of 5 cm is required within 7 days of application. Early pre-plant applications offer the opportunity of a longer time period for receipt of adequate precipitation to activate the herbicide and reduce the risk of weed escapes. This application should be considered by growers with a preference for surface application.

## **ROTATIONAL CROPS**

Only soybeans, white beans, kidney beans, field corn, processing peas, spring barley, spring wheat and winter wheat may be planted the season following a PURSUIT 70 DG herbicide application. Winter wheat may be grown the same season as a PURSUIT 70 DG herbicide application to soybeans but not earlier than 120 days after the application. Conduct a field bioassay (a test strip grown to maturity) the year BEFORE growing any other crop.

## **RATE**

Apply 75 - 100 g active (a.e.) in 100 to 400 litres of water per hectare.  
For early pre-plant applications, use 100 g active (a.e.) rate only.  
For pre-plant incorporated application, use the 75 g active (a.e.) rate only.

One package will treat 2 ha at the 75 g active (a.e.) rate.  
One package will treat 1.5 ha at the 100 g active (a.e.) rate.

## **EARLY PREPLANT APPLICATION**

Early pre-plant application offers the opportunity to apply PURSUIT 70 DG herbicide up to 30 days before planting in conventional, reduced tillage or no-till soybeans. PURSUIT 70 DG herbicide alone may be applied as a surface application using this technique.

Only one additional working of the soil to prepare the seedbed is recommended following the application. This final seedbed preparation should not work the soil deeper than 10 cm. Deeper tillage will result in reduced concentration of herbicide in the weed germination zone and reduction in weed control. DO NOT plow following the application.

During the season of application, only soybeans may be planted into a field prepared in this manner.

Sequential application of any other registered soybean herbicide, following its label directions and precautions, may be used to control weeds in addition to those listed under the PURSUIT 70 DG HERBICIDE ALONE section.

**RATE:** For Early Pre-plant Application, use 100 g active (a.e.) in 100-400 litres of water per hectare. One package will treat 1.5 ha at the 100 g active (a.e.) rate.

## BROADLEAF WEED AND GRASS CONTROL

### APPLICATION PRIOR TO WEED EMERGENCE

PURSUIT 70 DG herbicide used alone will control:

<u>Broadleaf Weeds:</u>	lamb's-quarters redroot pigweed smartweed lady's-thumb wild mustard velvetleaf* common ragweed	<u>Grasses:</u>	green foxtail yellow foxtail old witchgrass barnyard grass
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In addition, PURSUIT 70 DG herbicide provides partial control of and reduces competition from:

eastern black nightshade	proso millet
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### APPLICATION TO EMERGED WEEDS

PURSUIT 70 DG herbicide, by early pre-plant application (prior to planting soybeans and before the weeds reach the 2 true leaf stage) will control:

<u>Broadleaf Weeds:</u>	redroot pigweed cocklebur* wild mustard velvetleaf* eastern black nightshade	<u>Grasses:</u>	green foxtail yellow foxtail
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\* Some plants of velvetleaf and cocklebur which germinate deeper in the soil and emerge late may escape treatment.

In addition, PURSUIT 70 DG herbicide provides partial control of and reduces competition from:

wild buckwheat lamb's-quarters ragweed	proso millet barnyard grass
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**NOTE: For early pre-plant applications to emerged weeds, a NONIONIC SURFACTANT (AGRAL® 90 or AG-SURF®) at the rate of 0.25% (v/v) MUST BE ADDED to the spray solution (e.g. 2.5 L of surfactant per 1000 L of spray solution). Fertilizer solutions, 10-34-0, 28-0-0 or 32-0-0 ADDED to the spray solution at the rate of 2 litres/ha will provide quicker burn down of weeds.**

**MIXING INSTRUCTIONS: PURSUIT 70 DG HERBICIDE ALONE**

Fill the spray tank one-half to three-quarters full with water. Using a calibrated measuring device add the required amount of PURSUIT 70 DG herbicide while agitating the spray solution. Fill the remainder of the tank with water.

**EARLY PRE-PLANT  
TANK-MIXING FOR  
BROAD SPECTRUM WEED CONTROL**

For fields which contain weeds other than those listed under PURSUIT 70 DG HERBICIDE ALONE, tank-mixing may be required to provide broad spectrum weed control.

For pre-plant applications only, PURSUIT 70 DG herbicide may be tank-mixed with ROUNDUP® to provide a broader spectrum of weed control. Follow rates, recommendations, precautions and restrictions on the ROUNDUP label.

Selection of product for tank-mixing will depend on the specific weed(s) which are to be controlled. Consult the label of the tank-mix products to determine which will provide control of the specific weeds present in the field.

**MIXING INSTRUCTIONS: Tank-mixes**

Fill the spray tank one-half to three-quarters full with water. Add the required number of PURSUIT 70 DG herbicide soluble bags while agitating the spray solution and make sure it is thoroughly mixed. Use a calibrated measuring device to add the required amount of ROUNDUP and continue agitating the spray solution. Fill the remainder of the tank with water.

**PRE-PLANT INCORPORATED APPLICATION**

Incorporation should be performed so that PURSUIT 70 DG herbicide is evenly distributed throughout the top 5 cm of the soil profile. Incorporation may be achieved with a double pass using discs or cultivator operated at 8 to 12 kph with the second pass at an angle to the first. Cultivators must have 3 or 4 rows of flexible sweeps staggered and spaced less than 15 cm apart followed by a drag or rolling basket to ensure no soil is left unturned.

DO NOT apply PURSUIT 70 DG herbicide as a pre-plant incorporated application more than one year in sequence. Allow at least 24 months between pre-plant incorporated applications.

**RATES**

Apply 75 g active (a.e.) in 100 to 400 litres of water per hectare.  
One package will treat 2 ha at the 75 g active (a.e.) rate.

### BROADLEAF WEED and GRASS CONTROL

PURSUIT 70 DG herbicide used alone will control:

<u>Broadleaf Weeds:</u>	lamb's-quarters** redroot pigweed velvetleaf* wild mustard eastern black nightshade	<u>Grasses:</u>	green foxtail yellow foxtail
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In addition, PURSUIT 70 DG herbicide provides partial control of and reduces competition from:

common ragweed**	proso millet barnyard grass**
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- \* Some plants of velvetleaf which germinate deeper in the soil and emerge late may escape treatment.
- \*\* Tankmixing is recommended for fields with a history of heavy infestations of these weed species.

### PRE-PLANT INCORPORATED TANK MIXING FOR BROAD SPECTRUM WEED CONTROL

For fields which contain heavy lamb's-quarters, common ragweed and/or barnyard grass infestations or weeds other than those listed under PURSUIT 70 DG HERBICIDE ALONE, tank-mixing may be required to provide broad spectrum weed control.

PURSUIT 70 DG herbicide may be tank-mixed with either SENCOR®/LEXONE®, TREFLAN®/RIVAL®/TRIFLURALIN® or EDGE® to provide a broader spectrum of weed control. Follow rate, recommendations, precautions and restrictions on the TREFLAN/RIVAL/TRIFLURALIN or EDGE label. For SENCOR and LEXONE refer to the following table for rates:

SOIL TEXTURE <sup>2</sup>	APPLICATION RATE <sup>1</sup>	
	SENCOR 75 DF gms/ha	LEXONE 75 DF
Medium (loam, silt loam, silt, sandy clay, sandy clay loam)	750	540
Heavy (silty clay, silty clay loam, clay and clay loam)	750	640

<sup>1</sup> Refer to the label of the specific tank-mix product for information regarding RECOMMENDATIONS, RESTRICTIONS, and PRECAUTIONS which apply to its use.

<sup>2</sup> Do not use on light (loamy sand, sandy loam) textured soils. Do not use on soil with less than 2% organic matter.



Selection of the product for tank-mixing will depend on the specific weed(s) which are to be controlled. Consult the label of the tank-mix products to determine which will provide control of the specific weeds present in the field.

**MIXING INSTRUCTIONS: PURSUIT 70 DG HERBICIDE ALONE**

Fill the spray tank one-half to three-quarters full with water. Add the required number of PURSUIT 70 DG herbicide soluble bags while agitating the spray solution. Fill the remainder of the tank.

**MIXING INSTRUCTIONS: Tank-mixes**

Fill the spray tank one-half to three-quarters full with water. Add the required number of PURSUIT 70 DG herbicide soluble bags while agitating the spray solution and make sure it is thoroughly mixed. Use a calibrated measuring device to add the required amount of SENCOR/LEXONE, TREFLAN/ RIVAL/TRIFLURALIN, or EDGE and continue agitating the spray solution. Fill the remainder of the tank with water.

**PRE-EMERGENCE APPLICATION**

Pre-emergence applications of PURSUIT 70 DG herbicide may be applied before the crop and weeds emerge. Adequate moisture is required for optimum activity. Sufficient moisture to wet the soil to a depth of 5 cm is usually adequate. If adequate moisture is not received within 7 to 10 days of application, a shallow inter-row cultivation is recommended to control any escaped weeds.

**RATE**

Apply 75 - 100 g active (a.e.) in 100 to 400 litres of water per hectare.  
One package will treat 2 ha at the 75 g active (a.e.) rate.  
One package will treat 1.5 ha at the 100 g active (a.e.) rate.

**BROADLEAF WEED AND GRASS CONTROL**

PURSUIT 70 DG herbicide used alone will control:

<u>Broadleaf Weeds:</u>	lamb's-quarters redroot pigweed smartweed lady's-thumb wild mustard velvetleaf** common ragweed* eastern black nightshade	<u>Grasses:</u>	green foxtail yellow foxtail old witchgrass* barnyard grass*
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In addition, PURSUIT 70 DG herbicide provides partial control of and reduces competition from:

proso millet

- \* The higher label rate and/or tankmixing are recommended for fields with a history of heavy infestations of these weed species.
- \*\* Some plants of velvetleaf which germinate deeper in the soil and emerge late may escape treatment.

#### **MIXING INSTRUCTIONS: PURSUIT 70 DG HERBICIDE ALONE**

Fill the spray tank one-half to three-quarters full with water. Add the required number of PURSUIT 70 DG herbicide soluble bags while agitating the spray solution and make sure it is thoroughly mixed. Fill the remainder of the tank with water.

#### **PRE-EMERGENCE TANK MIXING FOR BROAD SPECTRUM WEED CONTROL**

For fields which contain heavy infestations of common ragweed, velvetleaf, barnyard grass or weeds other than those listed under PURSUIT 70 DG HERBICIDE ALONE, tank-mixing may be required to provide broad spectrum weed control.

PURSUIT 70 DG HERBICIDE may be tank-mixed with either LOROX/AFOLAN/LINURON or SENCOR/LEXONE to provide a broader spectrum of weed control. Follow rates, recommendations, precautions and restrictions on the LOROX/AFOLAN/LINURON and SENCOR/LEXONE labels.

Selection of product for tank-mixing will depend on the specific weed(s) which are to be controlled. Consult the label of the tank-mix products to determine which will provide control of the specific weeds present in the field.

#### **MIXING INSTRUCTIONS: Tank-mixes**

Fill the spray tank one-half to three-quarters full with water. Add the required number of PURSUIT 70 DG herbicide soluble bags while agitating the spray solution and make sure it is thoroughly mixed. Use a calibrated measuring device to add the required amount of LOROX/AFOLAN/LINURON or SENCOR/LEXONE, continue agitating the spray solution and make sure it is thoroughly mixed. Fill the remainder of the tank with water.

#### **EARLY POST-EMERGENCE APPLICATION**

Early post-emergence applications of PURSUIT 70 DG herbicide may be applied after the crop has emerged and before the weeds reach the 2 true leaf stage. **Addition of a non-ionic surfactant (AGRAL 90 plus liquid fertilizer or AG-SURF plus liquid fertilizer) is essential for post-emergence application, improving uptake of the product by weeds resulting in improved herbicidal activity.** Application to a crop under stress should be avoided. Stunting

of the crop may result following post-emergence application. This condition is the result of stem internode shortening but will not result in yield reduction.

## RATE

Apply 75 - 100 g active (a.e.) in 100 - 400 litres of water per hectare.  
One package will treat 2 ha at the 75 g active (a.e.) rate.  
One package will treat 1.5 ha at the 100 g active (a.e.) rate.

## BROADLEAF WEED AND GRASS CONTROL

PURSUIT 70 DG herbicide, by early post-emergence application BEFORE the weeds reach the 2 true leaf stage, will control:

<u>Broadleaf Weeds:</u>	redroot pigweed velvetleaf* wild mustard cocklebur*/** eastern black nightshade ragweed** wild buckwheat	<u>Grasses:</u>	green foxtail yellow foxtail old witchgrass* barnyard grass*
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In addition, PURSUIT 70 DG herbicide provides partial control of and reduces competition from:

<u>Broadleaf Weeds:</u>	lamb's-quarters	<u>Grasses:</u>	proso millet large crabgrass
<u>Perennial Weed:</u>	yellow nutsedge		

\* Some plants of cocklebur and velvetleaf which germinate deeper in the soil and emerge late may escape treatment.

\*\* The higher label rate is recommended for fields with a history of heavy infestations of these weed species.

**NOTE: For post-emergence applications a NONIONIC SURFACTANT (AGRAL 90 or AG-SURF) at the rate of 0.25% (v/v) MUST BE ADDED to the spray solution (e.g. 2.5 L of surfactant per 1000 L of spray solution). Fertilizer solutions, 10-34-0, 28-0-0 or 32-0-0 MUST BE ADDED to the spray solution at the rate of 2 litres/ha to provide quicker burn down of weeds.**

## WARNINGS

ONLY soybeans, white beans, kidney beans, field corn, processing peas, spring barley, spring wheat and winter wheat may be planted the season following a PURSUIT 70 DG herbicide application. Winter wheat should not be planted within 120 days of the last PURSUIT 70 DG herbicide application. Conduct a field bioassay (a test strip grown to maturity) the year BEFORE growing any other crop.

2022-0975  
2022-03-04

DO NOT overapply PURSUIT 70 DG herbicide. Over application may result in injury particularly if the crop is under stress.

An interval of 100 days should follow the last PURSUIT 70 DG application before soybean harvest.

CAUTION: DO NOT graze the treated crop or cut for hay; sufficient data are not available to support such use.

DO NOT let spray drift contaminate crops other than those being sprayed.

ONLY ONE (1) application of PURSUIT 70 DG herbicide may be made during the season.

DO NOT tank-mix PURSUIT 70 DG herbicide with post-emergence herbicides as reduced weed control may result.

Pre-emergence applications require moisture for activation. Precipitation which provides moisture to a depth of 5 cm is required within 7 days of application. In the event these conditions are not met, a shallow cultivation 5 - 8 cm deep using a rolling or S-tine cultivator will be required to control existing weeds, until adequate moisture is received.

Early pre-plant applications offer the opportunity of a longer time period for receipt of adequate precipitation to activate the herbicide and reduce the risk of weed escapes. This technique should be considered by growers with a preference for surface application.

DO NOT apply PURSUIT 70 DG herbicide as a pre-plant incorporated application more than one year in sequence. Allow at least 24 months between PPI applications.

Emerged weeds in pre-emergence applications which reach the 2 - 3 true leaf stage might be considered as escapes. Shallow cultivation or application of a post-emergence herbicide is recommended. DO NOT cultivate deeply.

In cases of crop failure, only soybeans, white beans, kidney beans, processing peas and winter wheat (120 days after application) may be re-planted in the year of application. Soil preparation for re-planting should be no deeper than 10 cm.

DO NOT apply PURSUIT 70 DG herbicide when crop is under stress conditions because crop injury may result.

PURSUIT 70 DG herbicide may cause stunting of soybeans. This condition is the result of stem internode shortening and does not cause yield reductions if PURSUIT 70 DG herbicide has been used at label rates and following label recommendations.

## **RESISTANCE-MANAGEMENT RECOMMENDATIONS**

For resistance management, PURSUIT 70 DG is a Group 2 herbicide. Any weed population may contain or develop plants naturally resistant to PURSUIT 70 DG 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

2022-0975  
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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 PURSUIT 70 DG 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 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 BASF at 1-877-371-2273.

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GUARANTEE: imazethapyr - 70%

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DO NOT GET IN EYES, SKIN OR CLOTHING.

AVOID BREATHING VAPOUR OR SPRAY MIST.

Causes eye irritation.

May cause skin irritation.

Use with adequate ventilation.

Do not touch water-soluble bags with wet gloves.

Do not open water-soluble bags. Store water-soluble bags in a dry place.

Wear dust and/or splash-proof goggles or face shield and chemically resistant gloves when mixing, loading and during application, clean-up and repair.

Wear long-sleeved shirt and long-legged pants when handling.

Do not eat, drink or smoke when using.

Wash hands and face before eating, drinking, smoking and using the toilet.

Take a shower immediately after work.

Store and wash all protective clothing separately from normal laundry.

Clean protective equipment (gloves, goggles, face shield) upon removal with soapy water.

Wash in detergent and hot water before reuse.

Wear freshly laundered clothes daily.

Do not enter or allow entry into treated areas during the restricted-entry interval of 12 hours.

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

DO NOT APPLY BY AIR.

## **ENVIRONMENTAL HAZARDS**

TOXIC to non-target terrestrial and aquatic 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.

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

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

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

## **TOXICOLOGICAL INFORMATION**

Treat symptomatically.

## **STORAGE**

Store in a cool, dry place away from children, animals, food, feed or fertilizers. Keep unused product in resealed original container. Keep packages dry at all times. Keep packages out of rain. Keep from freezing.

## **DISPOSAL**

1. Make the empty container unsuitable for further use.
2. Dispose of the container in accordance with provincial requirements.
3. 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 spill, and for clean-up of spills.



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Approved pouch label (imazethapyr re-evaluation [2011-0975]), February 17, 2012

PURSUIT 70 DG

70% Water Dispersible Granular Herbicide  
In Water Soluble Packets

AGRICULTURAL

GUARANTEE: imazethapyr - 70%

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REGISTRATION NO. 24271 PEST CONTROL PRODUCTS ACT

NET CONTENTS: 214 g

CAUTION - EYE IRRITANT

KEEP OUT OF REACH OF CHILDREN

For complete directions for use, see label on outer container.