

**SENCOR SOYBEAN**

CANADIAN LABEL

Reason to Issue: To show registered text.

DATE OF LABEL: 02/05/2001  
Date of supersedes draft: 12/06/2000 (pre-reg)

# SENCOR® SOYBEAN

## Flowable Herbicide

**FOR CONTROL OF CERTAIN GRASSES AND BROADLEAF WEEDS**

**FOR SALE FOR USE IN EASTERN CANADA ONLY**

**AGRICULTURAL**

GUARANTEE: Metribuzin ..... 500 g/L

REGISTRATION NO. 26717 PEST CONTROL PRODUCTS ACT

**READ THE LABEL AND LEAFLET BEFORE USING**  
**KEEP OUT OF REACH OF CHILDREN**

### CAUTION

(See below for additional caution statements)

**SHAKE WELL BEFORE USING**

**NET CONTENTS : 10 L**



~~Bayer Inc.  
Agriculture Division, Crop Protection  
77 Belfield Road  
Toronto, Ontario, Canada M9W 1G6~~

Notification Change

**Bayer Cropscience Inc. □**  
**Suite 100 □**  
**3131-114th Ave. S.E. □**  
**Calgary, AB T2Z 3X2**

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

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

## EASTERN CANADA USES

GENERAL INFORMATION: SENCOR SOYBEAN flowable selective herbicide provides excellent control of certain grasses and broadleaf weeds. As with many herbicides, weed control and crop tolerance may vary with growing conditions, rainfall and/or soil texture.

### Triple Rinse Procedure:

- 1) Empty container into spray tank. Then drain in vertical position for 30 seconds;
- 2) Add a measured amount of rinse water (or other diluent) so container is 1/4 or 1/5 full;
- 3) Rinse container thoroughly, pour into tank, and drain 30 seconds. Repeat three times. Add enough water to bring tank up to desired level.

## DIRECTIONS FOR USE - SOYBEANS EASTERN CANADA

SENCOR SOYBEAN is recommended for use as a preemergence surface application for control of certain grasses and broadleaf weeds in soybeans. Make a single application as a band or broadcast spray during the planting or in a separate operation after planting but before the crop emerges. Seed must be planted at least 4 cm below the soil surface. Preemergence applications of SENCOR SOYBEAN give better weed control if moisture either as rain or a light irrigation, is available shortly after treatment. In areas of low rain fall, preemergence applications to dry soil should be followed with light irrigation. Do not apply a heavy irrigation immediately after application. Soil incorporation is not recommended at time of application except where specified on this label, since it does not appear to enhance weed control and may contribute to decreased crop tolerance. The soil surface should be well prepared and free of trash and clods. If dry conditions persist for an extended period after application a shallow cultivation or rotary hoeing will help to activate the chemical and prevent soil crusting.

Do not use on the varieties AC Brant, Apache, Baron, Eramosa, Maple Amber, Maple Ridge, IA 1003 or S-240. Consult your chemical dealer or your seed supplier for information on the tolerance of newly released soybean varieties, prior to SENCOR SOYBEAN use.

**MIXING:** Fill the spray tank 1/4 to 1/3 full with clean water and add SENCOR SOYBEAN at the recommended rate. Follow the "Triple Rinse Procedure" on this label to ensure that all product is removed from the container. Mix thoroughly and add water to fill spray tank. For broadcast applications mix with water to provide 150 to 300 L of spray mixture per hectare, depending on equipment and local practices. When using SENCOR SOYBEAN in combination with other herbicides, add SENCOR SOYBEAN to the spray tank 1/4 to 1/3 full of water, fill the spray tank and agitate. The liquid formulation should be the last herbicide added to the tank and the mixture agitated.

**SPRAYING:** Use a standard low pressure (150 to 275 kPa) herbicide boom sprayer equipped with suitable nozzles and screens no finer than 0.3 mm in nozzle and in-line strainers. It is essential that the sprayer be properly calibrated before making application. The sprayer should be checked frequently during application to be sure it is working properly and delivering a uniform spray pattern. Sufficient agitation should be maintained during spraying to keep the material in uniform suspension. Avoid over-laps that will increase dosages above those recommended.

## WEEDS CONTROLLED BY SENCOR - PREEMERGENCE

SENCOR SOYBEAN applied preemergence, according to directions, will effectively control:

GRASS WEEDS	BROADLEAF WEEDS	
Barnyard grass	Carpetweed	Lamb's-quarters*
Cheat grass	Cocklebur	Prickly mallow
Crab grass	Common chickweed	Prostrate pigweed
Fall panicum	Common ragweed	Redroot pigweed*
Giant foxtail	Corn spurry	Russian thistle
Green foxtail	Dandelion (seedling)	Shepherd's-purse
Johnsongrass (seedling)	Green smartweed	Velvetleaf
Witch grass	Hemp-nettle	Wild mustard
Yellow foxtail	Jimsonweed	Wild potato vine
	Lady's-thumb	Yellow woodsorrel

\* NOTICE: Does not control triazine tolerant biotypes.

## RECOMMENDED APPLICATIONS - SOYBEANS

CROP	REMARKS		
Soybeans	<p><b>PREEMERGENCE BROADCAST:</b> Select the proper dosage as shown below based on soil type and percent organic matter. Apply proper dosage in 150 to 300 L of water per hectare as a broadcast spray to the soil surface. Do not apply to sandy soils. Do not apply to light soils (sandy loam and loamy sand) containing less than 2% organic matter. Do not apply more than once per season, regardless of method of application. Do not use treated vines for feed or forage.</p>		
	<b>Dosage of SENCOR SOYBEAN per Hectare</b>	<b>ORGANIC MATTER</b>	
		<b>Less than 2%</b>	<b>2 to 4%</b>
		<b>Over 4%</b>	
	LIGHT SOILS (Sandy loam, loamy sand)	DO NOT USE	850 mL
	MEDIUM SOILS (Loam, silt loam, silt, sandy clay, sandy clay loam)	1.1 L	1.5 L
	HEAVY SOILS (Silty clay, silty clay loam, clay, clay loam)	1.75 L	2 L
	<p><b>PREEMERGENCE BAND:</b> Use proportionally less SENCOR SOYBEAN per hectare.</p> <p><b>EXAMPLES:</b>                      To treat a 40 cm band on rows 80 cm apart, use one-half of the broadcast rate.                      To treat a 35 cm band on rows 105 cm apart, use one-third of the broadcast rate.</p> <p>Spray equipment should be calibrated to deliver 400 mL to 1.5 L/cm of band width, regardless of row spacing. Use flat fan spray tips mounted behind press or row wheel for application during planting. Weeds between treated bands should be removed by cultivating as needed, using protective fenders to keep freshly turned soil off treated bands. Do not apply to sandy soils. Do not apply to light soils (sandy loam and loamy sand) containing less than 2% organic matter. Do not apply more than once per season, regardless of method of application. Do not use treated vines for feed or forage.</p>		
<p>This product must be applied in strict accordance with the "DIRECTIONS FOR USE" and "RECOMMENDED APPLICATIONS". Applications of SENCOR SOYBEAN 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.</p>			

## SENCOR IN COMBINATION WITH OTHER HERBICIDES

Read and observe all precautions and restrictions on both product labels when using SENCOR SOYBEAN in combination with another herbicide.

### SENCOR Plus Dual® Herbicide Tank-Mix Preemergence

SENCOR SOYBEAN may be applied in a tank-mix combination with Dual as a preemergence broadcast or band application to soybeans when annual grasses are a major problem. Use the rate shown for SENCOR SOYBEAN when it is applied alone as a preemergence application. When broadleaf weed populations are low, rates of SENCOR SOYBEAN may be reduced 25%. Refer to the Dual label for pertinent recommendations, directions for use, restrictions and any additional weeds not specified on this label.

### SENCOR Preemergence Following Dual Preplant Incorporated

SENCOR SOYBEAN may be applied as a preemergence broadcast or band overlay application on soybeans following a preplant incorporated treatment of Dual when annual grasses or yellow nutsedge are a major problem. Use the rate shown for SENCOR SOYBEAN when it is applied alone. When broadleaf weed populations are low, rates of SENCOR SOYBEAN may be reduced 25%. Refer to the Dual label for pertinent recommendations, directions for use, restrictions and any additional weeds not specified on this label.

### SENCOR Plus linuron Plus Dual Tank-mix Preemergence

For increased control of annual grass and nightshade SENCOR SOYBEAN may be applied in a three-way tank-mix combination with linuron plus Dual. Refer to the appropriate product label for pertinent recommendations, directions for use, restrictions and any additional weeds not specified on this label.

#### BROADCAST RATES PER HECTARE:

### SENCOR Plus linuron Plus Dual Three-way Tank-mix - Preemergence

Soil Texture -a/	DOSAGE			
	SENCOR SOYBEAN	PLUS	linuron 480 g/L or linuron 50%	PLUS Dual 960E
LIGHT (loamy sand-b/, sandy loam-c/)	750 mL/ha		1.5 L/ha or 1.4 kg/ha	1.75-2.75 L/ha
MEDIUM (loam, silt loam, silt, sandy clay, sandy clay loam)	850 mL/ha		1.75 L/ha or 1.7 kg/ha	1.75-2.75 L/ha
HEAVY (silty clay, silty clay loam-c/, clay loam, clay)	1.0 L/ha		2.0 L/ha or 2.0 kg/ha	1.75-2.75 L/ha

- a/ On variable soils with light sandy areas, some injury may occur on the sandy areas if the rate used is for the heavier soil type in the field.
- b/ Do not use on light soils with less than 2% organic matter.
- c/ Sandy loam and silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions.

## SENCOR Plus Broadstrike Dual Tank-Mix - Preemergence

SENCOR SOYBEAN may be applied in a tank-mix combination with Broadstrike Dual. Preemergence treatment may be applied broadcast or in a band over the row. Refer to Broadstrike Dual label for pertinent recommendations, directions of use, restrictions, and any additional weeds not specified on this label.

**MIXING INSTRUCTIONS:** Fill the spray tank 1/2 to 3/4 full with water and engage the spray agitator. Use a calibrated measuring device, add the required amount of SENCOR SOYBEAN and make sure it is thoroughly mixed before using a separate calibrated measuring device to add the required amount of Broadstrike Dual. Continue with agitation and fill the remainder of the tank. Follow the “Triple Rinse Procedure” on this label to ensure that all product is removed from the container.

### Broadcast Rates Per Hectare:

Soil Texture - a/	SENCOR SOYBEAN b/	BROADSTRIKE DUAL (923 g/L) b/
<b>LIGHT</b> (loamy sand - c/, sandy loam - d/)	0.6 to 0.8 L/ha	1.85 to 2.4 L/ha
<b>MEDIUM</b> (loam, silt, sandy clay, sandy clay loam)	0.8 to 1.0 L/ha	1.85 to 2.4 L/ha
<b>HEAVY</b> (silty clay, silty clay loam -d/, clay loam, clay)	0.8 to 1.0 L/ha	1.85 to 2.4 L/ha

- a/ On variable soils with light sandy areas, some injury may occur on the sandy areas if the rate used is for the heavier soil type in the field.
- b/ Within the applicable rate range, use the higher rate of SENCOR SOYBEAN 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.
- c/ Do not use on light soils with less than 2% organic matter.
- d/ Sandy loam and silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions.

## SENCOR plus Dual Tank-Mix Preplant Incorporated

Refer to the Dual label for pertinent recommendations, restrictions and any additional weeds not specified on this label and for specific information regarding control of yellow nutsedge.

### Broadcast Rates Per Hectare

Soil Texture -a/	DOSAGE		
	SENCOR SOYBEAN	PLUS	Dual 960 E
LIGHT (loamy sand-b/, sandy loam-c/)	850 mL/ha		1.75 - 2.75 L/ha
MEDIUM (loam, silt loam, silt, sandy clay, sandy clay loam)	1.1 L/ha		1.75 - 2.75 L/ha
HEAVY (silty clay, silty clay loam-c/, clay loam, clay-d/)	1.1 L/ha		1.75 - 2.75 L/ha

- a/ On variable soils with light sandy areas, some injury may occur on the sandy areas if the rate used is for the heavier soil type in the field.
- b/ Do not use on light soils with less than 2% organic matter.
- c/ Sandy loam and silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions.
- d/ On heavy Brookston Clay soils, the SENCOR SOYBEAN rate should be increased to a maximum rate of 1.75 L/ha to provide season long control.

**MIXING:** See the appropriate section of this label.

**APPLICATION:** For proper soil preparation, application and soil incorporation technique see the appropriate section of the Dual label.

**SPECIAL PRECAUTIONS:** Applied according to directions and under normal growing conditions, tank-mixed SENCOR SOYBEAN and Dual will not reduce soybean yields, however, this treatment has limited crop tolerance and initial crop injury may occur under certain circumstances. Over-application may result in stunting, crop injury or soil residue. Uneven application or improper soil incorporation of SENCOR SOYBEAN and Dual can result in erratic weed control or crop injury depending on rate used. 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 SENCOR SOYBEAN and Dual. Under these conditions, delayed crop development or reduced yields may result.

# CONSERVATION TILLAGE SYSTEMS

**ANNUAL WEEDS:** The following treatments of SENCOR SOYBEAN and SENCOR SOYBEAN plus Gramoxone tank-mix recommendations are made for weed control in soybean conservation tillage systems. When applied as directed under the conditions described these treatments will control many emerged annual weeds in reduced tillage (minimum tillage), ridge-tillage (till-planting), strip-tillage or no-till (zero-till) cropping systems. The following table provides the recommended rates for SENCOR SOYBEAN and SENCOR SOYBEAN plus Gramoxone tank-mix. Apply using a spray volume of 150-300 L per hectare. Read and carefully observe the precautionary statements, directions for use and other information appearing on this and the tank-mix partner labels.

## WEEDS CONTROLLED BY SENCOR

GRASS WEEDS	BROADLEAF WEEDS	
Barnyard grass	Cocklebur	Lamb's-quarters*
Cheat grass	Common chickweed	Prostrate pigweed
Crab grass	Common ragweed	Redroot pigweed*
Fall panicum	Corn spurry	Russian thistle
Giant foxtail	Dandelion (seedling)	Shepherd's-purse
Green foxtail	Green smartweed	Velvetleaf
Johnsongrass (seedling)	Hemp-nettle	Wild mustard
Witch grass	Lady's-thumb	Wild potato vine
Yellow foxtail		

\* Does not control triazine resistant weeds.

For conservation tillage systems, SENCOR SOYBEAN can be applied during or after planting, but prior to crop emergence. SENCOR SOYBEAN plus Gramoxone tank-mixes should be applied after planting, but no later than three days prior to crop emergence.

## RECOMMENDED APPLICATIONS

WEEDS	TREATMENT	RATE L/HA SOIL TEXTURE			REMARKS
		LIGHT	MEDIUM	HEAVY	
Annual weeds	SENCOR SOYBEAN	DO NOT USE	1.1-1.75 L	1.75-2.25 L	For burndown of annual weeds less than 4 cm in height and residual control of annual weeds. Apply during or after planting, but before crop emergence. Use the higher rate for control of grass weeds or when broadleaf weeds are dense.
	SENCOR SOYBEAN plus Gramoxone	DO NOT USE	1.1-1.75 L 2.5 L	1.75-2.25 L 2.5 L	For <b>improved</b> burndown of annual weeds less than 4 cm in height. Apply after planting but no later than 3 days prior to crop emergence. Refer to the Gramoxone label for pertinent recommendations, directions for use, restrictions and precautions and any additional weeds not specified on this label.

## SENCOR IN COMBINATION WITH OTHER HERBICIDES

SENCOR SOYBEAN alone or in tank-mix combination is recommended for weed control in soybeans planted using conservation tillage systems. Conservation tillage includes reduced tillage (minimum tillage), ridge-tillage (till-planting), strip-tillage or no-till (zero-till) cropping systems. Preplant surface applications must have rainfall to incorporate the treatment prior to planting. Avoid moving treated soil out of the row or untreated soil to the surface during planting following preplant surface applications, or weed control may be reduced. SENCOR SOYBEAN should be applied using a spray volume of 150 to 300 L per hectare. The higher spray volume should be used where weeds are emerged. These tank-mixes will control all the weeds listed at the front of this section including carpetweed, Jimsonweed, prickly mallow and yellow woodsorrel. Consult the tank-mix partner(s) label for additional weeds controlled and specific instructions regarding precautions, restrictions and use of additives.

### SENCOR plus Linuron plus Dual plus Roundup - Preplant or Preemergence

For improved burndown of small (less than 4 cm tall) emerged annual weeds under adverse conditions (drought), the following additives may be applied with the recommended treatments:

Crop Oil Concentrate (Assist) at 1% v/v,  
Non-ionic surfactant at 0.1% v/v

#### RECOMMENDED APPLICATIONS

**PREPLANT SURFACE APPLICATION (upto 30 days before planting) or PREEMERGENCE APPLICATION**

WEEDS CONTROLLED	TREATMENT	RATE/HA BY SOIL TEXTURE CLASS			REMARKS
		LIGHT (sandy loam, loamy sand)	MEDIUM (loam, silt loam, sandy clay, sandy clay loam)	HEAVY (silty clay, silty clay loam, clay, clay loam)	
Annual grass and broadleaf weeds	SENCOR SOYBEAN	DO NOT USE	1.1 - 1.75 L	1.75 - 2.25 L	For burndown of annual weeds less than 4 cm in height and residual control of annual weeds. Use the higher rates when weeds are dense and/or soils with high organic matter (over 4%) and at the heavy end of the soil texture class. If emerged annual weeds are taller than 4 cm apply Roundup in combination with one of the treatments.
	SENCOR SOYBEAN plus Dual 960 E plus linuron 480 or linuron DF	DO NOT USE	0.85 L 1.75 - 2.75 L 1.75 L 1.7 kg	1.1 L 1.75 - 2.75 L 2.0 L 2.0 kg	
Emerged annual grass and broadleaf weeds	Roundup plus one of the above treatments	1.25 L Roundup			For burndown and residual control of annual weeds taller than 4 cm, apply Roundup in tank-mix with one of the above treatments.



## SENCOR plus Dual plus Roundup Tank-mix - Preplant or Preemergence

For improved burndown of small (less than 6 cm tall) emerged annual weeds the following additives may be applied with the recommended treatments of SENCOR SOYBEAN and Dual: Crop Oil 28-0-0 or 10-34-0 at 5% v/v, Crop Oil Concentrate (Assist) at 1% v/v, Non-ionic surfactant at 0.1% v/v.

### RECOMMENDED APPLICATIONS

#### PREPLANT SURFACE APPLICATION (upto 30 days before planting)

WEEDS CONTROLLED	TREATMENT	RATE/HA BY SOIL TEXTURE CLASS			REMARKS
		LIGHT (sandy loam, loamy sand)	MEDIUM (loam, silt, silt loam, sandy clay, sandy clay loam)	HEAVY (silty clay, silty clay loam, clay, clay loam)	
Annual grass and broadleaf weeds	SENCOR SOYBEAN plus Dual 960E	1-1.1 L 1.75-2.75 L	1.1-1.75 L 1.75-2.75 L	1.75-2.2 L 1.75-2.75 L	For burndown of annual weeds less than 6 cm in height and residual control of annual weeds. Do not apply to light soils containing less than 2% organic matter. Use the higher rates when weeds are dense and/or soils with high organic matter (over 4%) and at the heavy end of the soil texture class. If emerged annual weeds are taller than 6 cm apply Roundup prior to or in combination with the treatment.
Annual grass and broadleaf weeds and emerged annual or perennial weeds	Roundup plus the above treatment	** Consult Roundup label			For burndown of annual weeds taller than 6 cm, emerged perennials and residual control of annual weeds, apply Roundup prior to or in tank-mix with the above treatment.
** It is recommended that liquid formulations of products be used when tank-mixing with Roundup. Perennial weeds, such as quackgrass, may not be controlled with lower rates of Roundup. Use higher rates of Roundup when perennial weeds are present.					

## PREEMERGENCE APPLICATION

WEEDS CONTROLLED	TREATMENT	RATE/HA BY SOIL TEXTURE CLASS			REMARKS
		LIGHT (sandy loam, loamy sand)	MEDIUM (loam, silt, silt loam, sandy clay, sandy clay loam)	HEAVY (silty clay, silty clay loam, clay, clay loam)	
Annual grass and broadleaf weeds	SENCOR SOYBEAN plus Dual 960E	0.85 L 1.75-2.75 L	1.1-1.75 L 1.75-2.75 L	1.75-2.25 L 1.75-2.75 L	For burndown of annual weeds less than 6 cm in height and residual control of annual weeds. Do not apply to light soils containing less than 2% organic matter. Use the higher rates when weeds are dense and/or soils with high organic matter (over 4%) and at the heavy end of the soil texture class. If emerged annual weeds are taller than 6 cm apply Roundup prior to or in combination with the treatment.
Annual grass and broadleaf weeds and emerged annual or perennial weeds	Roundup plus the above treatment	** Consult Roundup label			For burndown of annual weeds taller than 6 cm, emerged perennials and residual control of annual weeds, apply Roundup prior to or in tank-mix with the above treatment.
NOTE: Soybeans should be seeded at least 4 cm deep or crop injury may result.					
** It is recommended that liquid formulations of products be used when tank-mixing with Roundup. Perennial weeds, such as quackgrass, may not be controlled with lower rates of Roundup. Use higher rates of Roundup when perennial weeds are present.					

**IMPORTANT:** 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 SENCOR and may be injured if planted in soil treated with SENCOR during the year of application and the following crop year.

After harvest tillage practices that provide thorough mixing of the soil may be helpful in reducing the chance of injury to succeeding crops.

Do not use this product on soybeans grown on MUCK soils. (If SENCOR is applied to MUCK soils, subsequent crops may be injured.)

## PRECAUTIONS

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.

Do not use on other crops grown for food or forage unless they are specified on this label. Use only according to label directions. Do not contaminate any body of water nor apply to any area not specified on this label.

Do not allow sprays to drift onto adjacent desirable plants.

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 to be sprayed. Drain any remaining spray solution of SENCOR SOYBEAN 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

Do not reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

## CAUTION

May be harmful if swallowed or inhaled. Avoid contact with eyes (wear goggles when handling), skin or clothing. Avoid breathing spray mist. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

Do not contaminate feed or food. KEEP OUT OF REACH OF CHILDREN.

Obtain prompt medical aid or contact a poison control centre if poisoning should occur.

## FIRST AID

**In case of poisoning** call a physician or contact a poison control centre immediately. Have patient lie down and keep quiet. **If swallowed**, vomiting should be induced. 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. The patient should be lying down with the head below the foot level and facing down or to one side. Professional medical assistance should be secured immediately. **DO NOT INDUCE VOMITING TO AN UNCONSCIOUS PERSON OR TO PERSONS IN A CONVULSIVE STATE.** **If on skin**, remove contaminated clothing and wash skin immediately with soap and warm water. **If eyes are contaminated**, wash immediately with flowing water for at least 15 minutes and get medical attention.

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

## TOXICOLOGICAL INFORMATION

Treat the patient symptomatically.

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

Broadstrike Dual is a Reg. TM of Dow Agrosciences.

Dual is a Reg. TM of Novartis Crop Protection.

Gramoxone is a Reg. TM of Zeneca.

SENCOR is a Reg. TM of Bayer AG, Germany.

105020

*CONTAINER LABELLING (BASE LABEL) – TO BE PRINTED AS A SINGLE PANEL*

# **SENCOR® SOYBEAN**

## **Flowable Herbicide**

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**FOR CONTROL OF CERTAIN GRASSES AND BROADLEAF WEEDS**

**FOR SALE FOR USE IN EASTERN CANADA ONLY**

**AGRICULTURAL**

GUARANTEE: Metribuzin ..... 500 g/L

REGISTRATION NO. 26717 PEST CONTROL PRODUCTS ACT

**READ THE LABEL AND LEAFLET BEFORE USING**  
**KEEP OUT OF REACH OF CHILDREN**

### **CAUTION**

(See below for additional caution statements)

**SHAKE WELL BEFORE USING**

**NET CONTENTS : 10 L**

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

### **SPRAYER CLEANUP**

Spray equipment must be thoroughly cleaned to remove remaining traces of herbicide that might injure other crops to be sprayed. Drain any remaining spray solution of SENCOR SOYBEAN 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.

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## CAUTION

May be harmful if swallowed or inhaled. Avoid contact with eyes (wear goggles when handling), skin or clothing. Avoid breathing spray mist. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

Do not contaminate feed or food. KEEP OUT OF REACH OF CHILDREN.

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Toronto, Ontario, Canada M9W 1G6~~

Notification Change

**Bayer Cropscience Inc.** □  
**Suite 100** □  
**3131-114th Ave. S.E.** □  
**Calgary, AB T2Z 3X2**

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