

# Products



## Venture® L Herbicide

### Uses

#### CROPS

**Peas (field); Lentils;  
Canola and triazine-  
tolerant canola;  
Creeping Red Fe...**

#### FOR MANAGEMENT OF

**Barnyard grass;  
Crabgrass; Fall  
panicum; Giant foxtail  
(Eastern Canada); ...**

[View more use info](#)

### Application Information

General rates of use for  
Venture L are given  
below to control various  
grass species. Refer to  
the...

[View more  
application info](#)

### Tank Mixes

Potatoes: May be tank-  
mixed with Lexone™ or  
Sencor® for early post-  
emergent application...

[View more  
tank-mixes info](#)

### Technical Information

#### CHEMISTRY GROUP

**Group 1 Herbicide ;**

**Active Ingredient:**

**Fluazifop-P-butyl and S-  
isomer**

#### ACTIVE INGREDIENTS

**fluazifop-P-butyl**

PHI: **Various; see label**

REI: **12 hours**

[View more  
technical info](#)

### Label and MSDS

#### Label

[Download](#)

#### MSDS

[Download](#)

[View more labels](#)

## About this Product

**The grassy weed specialist for peas and lentils**

Last year's cereal harvest can ruin this season's pulse yield if you let wheat and barley volunteers hang around in your fields. They can significantly reduce pulse yields - a risk you don't need to take when there's a great solution like Venture L grass herbicide available.

- Venture L is a selective post-emergence herbicide for control of a broad range of annual and perennial grasses in broadleaf crops
- Volunteer cereals can have a significant impact on the yield of pulse crops. Venture L offers unsurpassed control of volunteer cereals in your peas and lentils

### Product Benefits

- Economical broad spectrum control of grassy weeds.
- Excellent wild oat control.
- Liquid formulation with built-in surfactant.
- Optional rate for quack grass suppression.
- Unsurpassed volunteer cereal control.

### Packaging

Each case contains two 8 L jugs.

## Uses

---

- Peas (field)
- Lentils
- Canola and triazine-tolerant canola
- Creeping Red Fescue (seedling & established)
- Flax
- Legume Forages (alfalfa, red clover & birdsfoot trefoil)
- Mustard
- Soybeans
- Sugar Beets
- Sunflowers
- Tobacco
- Vegetables (asparagus, broccoli, Brussels sprouts, cabbage, cauliflower, carrots, cucumber, onions, potatoes, rutabagas, sweet white lupins, tomatoes)
- Fruit (apples, apricots, blueberries, cherries, cranberries, pears, peaches, plums, raspberries, strawberries)

*There are maximum rates of Venture L allowable per crop. Please see the label for these details.*

### For management of

- Barnyard grass
- Crabgrass
- Fall panicum
- Giant foxtail (Eastern Canada)
- Green foxtail
- Johnson grass
- Old witchgrass
- Persian darnel
- Spring barley
- Volunteer corn
- Volunteer spring wheat
- Wild oats
- Wild proso millet
- Wirestem muhly
- Yellow foxtail

## Application Information

---

### Use Rates

General rates of use for Venture L are given below to control various grass species. Refer to the label for the maximum use rate on each crop.

**For broad spectrum grassy weed control**, including Johnson grass, Persian darnel, barnyard grass, volunteer spring wheat and spring barley, wild oats, wild proso millet, crab grass, fall panicum, old witchgrass, green and yellow foxtail:

1 jug per 20 acres (0.4 L/acre)

**For quackgrass suppression**, apply Venture L at a rate of 1 jug per 16 acres (0.5 L/acre).

### Application Method

Ground

### Application Information

Venture L may be applied using ground equipment only.

Apply Venture L in 5 to 20 gallons per acre (50 to 200 L per hectare) of water.

Venture L is rainfast in 2 hours.

Venture L will be less effective when weeds are not growing rapidly because of stress from lack of moisture, excessive moisture, flooding, low-temperature and/or very low relative humidity. Regrowth by tillering may occur if application is made under any of the above stress conditions. In wide row crops where the crop canopy may be slow to close, cultivation may be necessary to control grasses that emerge after treatment.

Although the growth of grasses ceases soon after application, the process of killing the foliage, rhizomes and the entire plant may take up to several weeks.

Annual grasses that are beyond the recommended leaf stage at application will not be controlled. Venture L must be applied before annual grasses produce tillers.

**Potatoes:** Only use Venture L on potatoes to be sold domestically or exported to the U.S.A.

### Mixing Order

WALES Symbol: E

### Use Restrictions

**Rainfast:** 2 Hours

**Pre Harvest Interval (PHI):** Potatoes: 45 days

## Tank Mixes

---

**Potatoes:** May be tank-mixed with Lexone™ or Sencor® for early post-emergent application. Review tank-mix partner label before use.

## Technical Information

---

### Chemistry Group

Group 1 Herbicide; Active Ingredient: Fluazifop-P-butyl and S-isomer

### Mode of Action

Venture L contains 125 g per litre of fluazifop-P-butyl. Venture L is a systemic herbicide which is translocated from the treated foliage to the growing points of leaves, shoots, roots or rhizomes.

Although the growth of grasses ceases soon after application, the process of killing the foliage, rhizomes and the entire plant may take up to several weeks. Venture L activity is not affected by rainfall if it commences two hours after application.

# Labels & MSDS

---

**Label**      [Download](#)

**Description** Postemergence herbicide for the control of grasses in broadleaf crops such as peas, lentils, canola, mustard and soybeans.

**Active ingredient** fluazifop-P-butyl

**Approved provinces** AB, BC, MB, NB, NF, NS, ON, PE, QC, SK

**Approved crops** Alfalfa, Apples, Apples (nonbearing), Apricots, Asparagus, Beans, dry edible, Birdsfoot trefoil, Blueberries, highbush, Blueberries, lowbush, Broccoli, Brussels sprouts, Cabbage, Carrots, Cauliflower, Cherries, sour, Cherry, sweet, Cranberry (nonbearing), Cucumber, Field peas, Flax, Ginseng, Grapes, Lentils, Mustard, Nurseries, forest, Nurseries, ornamentals, Onions, Peaches, Peanuts, Pears, Pears (nonbearing), Plums, Potatoes, Raspberries, Raspberry (New plantings), Red clover, Red fescue, creeping, Rutabagas, Shrubs, Soybeans, Soybeans (conventional), Strawberries, Strawberry (nursery sock), Sugar Beets, Sunflowers, Sweet White Lupins, Tobacco, Tomatoes, Trees, Triazine Tolerant Canola

**MSDS**      [Download](#)

Disclaimer – ALWAYS read and follow label directions. Please use this information above only as a guideline and not an exact description.

---

© 2015 Syngenta