

Pursuit herbicide

technology sheet

Broad-spectrum, flushing weed control in soybeans, field peas and dry beans.

- For use only in the black and grey wooded soil zones in Western Canada.
- Ideal for broadleaf weed control with moderate grassy weed pressure.
- Controls multiple flushing weeds at time of application plus additional flushes of shallow germinating weeds that develop later.

Active ingredients

Imazethapyr – Group 2

Formulation

Liquid concentrate

One case contains

2 x 3.3 L jugs

Storage

Keep from freezing.
Do not store below 0°C.



Crops

Alfalfa (established)¹
Alfalfa (newly seeded)
Chickling vetch
Dry beans¹
Field peas
Soybeans²

Staging

before 30 cm tall
after 1st trifoliate leaf appears
5 to 7 leaf
up to 2 trifoliate leaf
up to 6 node
1 to 3 leaf

Weeds controlled

Broadleaves

Chickweed
Cleavers
Common groundsel³
Green smartweed³
Hairy nightshade⁴
Hemp-nettle
Redroot pigweed
Shepherd's-purse
Smartweed
Stinkweed
Volunteer canola⁵
Wild buckwheat⁶
Wild mustard

Staging

cotyledon to 4 leaf

Grasses

Green foxtail
Wild oats⁶

1 to 4 true leaf
2 to 4 leaf

¹ See Pursuit® herbicide label for more details on weeds controlled.

² In Manitoba only.

³ Controlled in newly seeded alfalfa only.

⁴ Controlled in dry beans only.

⁵ Non-Clearfield® canola varieties only.

⁶ Suppression.

 **BASF**

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Application rates

One case will treat 80 acres.

Pursuit herbicide	85 ml/ac (210 ml/ha)
Non-ionic surfactant ⁷	0.25% v/v (e.g. 250 ml per 100 L spray solution)

Water volume

Ground application only	40 L/ac (10 gal/ac)
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⁷ Non-ionic surfactant containing at least 80% active ingredient (Agral® 90, Ag-surf®) is required for Pursuit herbicide and is not included in the case.

Mixing order

1. Add 1/2 to 3/4 full of clean water needed.
2. Add the required amount of Pursuit herbicide and agitate the solution.
3. Add required amount of non-ionic surfactant and continue agitation.
4. Complete filling with water.

Application tips

Rainfastness – 3 hours.

Avoid application immediately before or after frost or during unseasonably cold weather.

Do not spray before all weeds have emerged.

Use higher water volume on dense weeds and thicker canopies.

Pre-harvest interval

14 days after application for newly seeded alfalfa.

60 days after application for field peas and chickling vetch.

75 days after application for dry beans.

85 days after application for soybeans (Manitoba only).

Follow crops

1 year after application

Alfalfa	Lentils (incl. Clearfield lentils)
Clearfield canola (incl. Clearfield <i>Brassica juncea</i> canola)	Soybeans
Clearfield sunflowers	Spring wheat (incl. Clearfield wheat)
Field peas	Spring barley

2 years after application

Non- Clearfield canola	Durum wheat
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Tank mixes

Herbicide: Poast® Ultra

For more information: Call **AgSolutions®** Customer Care at 1-877-371-BASF (2273), or visit **agsolutions.ca**.

Always read and follow label directions.

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