



Heavyweight weed control, lightweight package

What is Travallas® herbicide?

Travallas® herbicide is one-of-a-kind, liquid in-crop herbicide that delivers powerful control of hard-to-kill broadleaf weeds in key cereal crops.

How does Travallas® herbicide help my farm business?

Outstanding activity on your toughest weeds. Travallas® herbicide provides powerful performance on hard-to-kill weeds such as Canada thistle¹, cleavers, narrow-leaved hawk's-beard, wild buckwheat, dandelion, hemp-nettle and kochia. It is especially effective on large weeds, such as controlling wild buckwheat from the 1-leaf to 8-leaf stage. Despite its potent activity, crop safety is assured.

IN-CROP

Quick facts:

Application timing:

2-leaf to flag-leaf

Water volume:

5 gal/ac (55 L/ha)

Packaging:

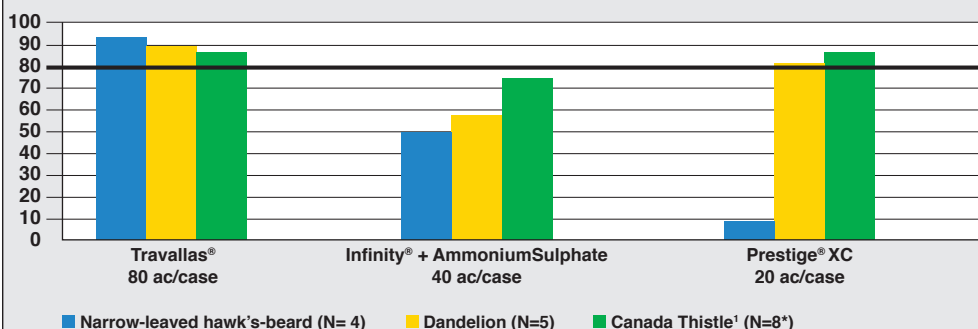
One 8 L jug treats 40 acres (202 mL/ac)

Rainfastness:

Two (2) hours

Travallas® herbicide vs competitors on tough weeds

% weed control



Source: Results are from Internal research trials, 42-56 Days after application in 2012-2013

* Prestige® had a N value of 5 trials on Canada Thistle

¹ Travallas® herbicide provides top growth control on Canada Thistle

Easy to use. A low use rate and simple use pattern with a built-in adjuvant save you time and money. It's like bulk in a jug.

Great for resistance management. With three active ingredients from two different herbicide Groups (2 and 4), Travallas® herbicide has the power to take down the toughest broadleaf weeds while managing the threat of weed resistance.

Wide window of application. Travallas® herbicide can be sprayed from the 2-leaf to the flag-leaf stage of growth.

Valuable re-cropping flexibility. The following crops may be seeded 10 months after application: canola, oats, peas, spring wheat (including durum) and spring barley. Lentils may be seeded 22 months after application.

Efficacy on Dandelion



Day of Application –15" Dandelion
Legal, AB

28 Days After Application
Legal, AB

40 Days After Application
Legal, AB

When and how is Travallas® herbicide applied?

Travallas® herbicide has a wide window of application: from the 2-leaf stage to the flag-leaf stage of growth. One 8 L jug treats 40 acres. Do not use Travallas® herbicide in the same season as an Express® PRO herbicide application.

Which grass herbicides can be tank-mixed with Travallas® herbicide?

- Axial®
- Everest® 2.0
- MCPA Ester
- Traxos®
- GP Herbicide
- Clodinafop
- Simplicity™ GoDri™
- Varro®

Canada Thistle Comparison:

Day of Application



Canada thistle
Rivers, MB

Premium Competitive Product



45 Days After Application
Rivers, MB

Travallas® herbicide



45 Days After Application
Rivers, MB

Crops

- Barley
- Wheat (durum, spring, winter)

Weeds

- Annual smartweed (green smartweed, lady's thumb)
- Annual sow thistle²
- Canada thistle¹ (top growth control)
- Chickweed
- Cleavers (1-6 whorl)
- Corn spurry
- Cow cockle
- Dandelion (spring or fall rosettes up to 25 cm in diameter)
- Flixweed
- Hemp-nettle
- Kochia (including Group 2-resistant)
- Lamb's-quarters
- Night-flowering catchfly
- Narrow-leaved hawk's-beard
- Redroot pigweed
- Russian thistle
- NEW! Shepherd's purse² (up to 20 cm)
- Stinkweed
- Stork's-bill
- Volunteer canola*
- Volunteer flax
- White cockle
- Wild buckwheat (1-8 leaf)
- Wild mustard

¹Suppression.

²When mixed with MCPA

*Excluding Clearfield® varieties or other varieties with the Pursuit® Smart trait.

Questions? Ask your retailer about Travallas® herbicide today.

As with all crop protection products, read and follow label instructions carefully.
Member of CropLife Canada.

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Axial®, Traxos® (Syngenta); Everest® (Arysta LifeScience); Infinity®, Varro® (Bayer CropScience); Prestige®, Simplicity™ (Corteva)



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