

NEW

TRAVALLAS
COMPLETE
HERBICIDE

FMC

An Agricultural
Sciences Company

The hardest-working, cross-spectrum solution

What is Travallas® Complete herbicide?

Travallas® Complete herbicide is the hardest-working cross-spectrum in-crop solution for cereal growers who want consistent control of yield-robbing weeds.

How does Travallas® Complete herbicide help my farm business?

Travallas® Complete herbicide is the go-to option for spring wheat and barley growers in the black and dark brown soil zones, who want premium in-crop control with simplified handling, no guesswork, and wide re-cropping flexibility.

The combination of Travallas® herbicide and FMC Pinoxaden 100EC in one easy-to-use co-pack offers the broadest weed label of any cross-spectrum product with the added power of the strongest Group 1 graminicide on the market.

- **High performance** on large broadleaf weeds (i.e. up to 9 whorl cleavers) and grasses.
- **Easy to use.** One easy to use co-pack treats 40 acres and saves you time.
- **Wide window of application.** Travallas® Complete herbicide can be sprayed from the 2-leaf to the flag-leaf stage.
- **Excellent crop safety.**
- **Valuable re-cropping flexibility.**

Re-cropping:

10 months: Canola, dry beans, faba beans, field corn, flax, lentils, oats, peas, soybeans, durum and winter wheat

When and how is Travallas® Complete herbicide applied?

Travallas® Complete herbicide can be applied from the 2-leaf stage up to flag leaf, before crop canopy closure limits coverage of target weeds. With a built-in surfactant, no additional adjuvant is required. When loading, fill the tank 1/2 to 2/3 with clean water, add Travallas® first, followed by FMC Pinoxaden 100 EC. One case treats 40 acres.

GROUPS
1 | 2 | 4

Quick facts

Active Ingredients:

Pinoxaden, metsulfuron-methyl, thifensulfuron-methyl, fluroxypyr

Application Timing:

- 2-leaf to flag-leaf

Water Volume:

- Ground: 5-10 US gal/ac (50-100 L/ha)
- Aerial: 3-5 US gal/ac (30-50 L/ha)

Packaging:

- One case treats 40 acres
- Travallas® SC herbicide (jug) – 202 mL/ac
- FMC Pinoxaden 100EC (jug) – 243 mL/ac

Surfactant:

No additional surfactant is needed.

Rainfastness:

- Two (2) hours

Supported Tank-mix:

- MCPA Ester 600 (190 mL/ac)

Crops:

- Barley
- Spring wheat

Mixing Order:

- 1) Travallas® SC herbicide
- 2) FMC Pinoxaden 100EC

Re-Entry Interval: 12 hours

Pre-Grazing Interval: 7 days

Pre-Harvest Interval:

Hay: 30 days

Grain and straw: 60 days

Field Tested, Field Proven



Untreated



**Travallas® Complete herbicide
(40 acres/case)**

Avonlea, SK Applied June 4, 2025 Pictures: July 7, 2025 (30 DAA)

Weeds Controlled:

- Annual smartweed (green smartweed, lady's thumb)
- Annual sow thistle²
- Barnyard grass (1-6 leaf)
- Canada thistle¹ (top growth control)
- Chickweed (1-6 leaf)
- Cleavers (1-9 whorl)
- Corn spurry
- Cow cockle
- Dandelion (rosettes up to 25 cm)
- Flixweed
- Green foxtail (1-6 leaf)
- Hemp-nettle (up to 8 leaf)
- Kochia (incl. Group 2-resistant)
- Lamb's-quarters
- Narrow-leaved hawk's-beard
- Night-flowering catchfly (up to 10 cm)
- Proso millet (1-6 leaf)
- Redroot pigweed
- Round-leaved mallow²
- Russian thistle
- Scentless chamomile (up to 10 cm)
- Shepherd's purse (up to 20 cm)
- Stinkweed
- Stork's-bill
- Volunteer canary seed (1-6 leaf)
- Volunteer canola³
- Volunteer flax
- Volunteer oats (1-6 leaf)
- White cockle (<10 cm)
- Wild buckwheat (1-8 leaf)
- Wild mustard
- Wild oats (1-6-leaf stage, up to 4th tiller)
- Yellow foxtail (1-6 leaf)

¹ Suppression only

² With MCPA Ester

³ Including Group 2 HT varieties when tank-mixed with MCPA Ester

Restrictions:

Do not use Travallas® Complete herbicide in the same season as an Express® PRO herbicide application (or any other products that contain metsulfuron-methyl). Optimum activity requires active crop and weed growth. The temperature range for optimum activity is 12°C to 24°C. Reduced activity will occur when temperatures are below 8°C or above 27°C. Frost before application (3 days) or shortly after (3 days) may reduce weed control and crop tolerance. Weed control may be reduced during stress conditions, e.g. drought, heat or cold stress, or if weeds have initiated flowering, or if heavy infestations exist. Application to crops that are stressed by severe weather conditions, frost, low fertility, water-logged soil (soil at or near field capacity), disease or insect damage may result in crop injury. Drought, disease or insect damage following application may also result in crop injury.

Questions? Ask your local retailer about Travallas® Complete herbicide today.