



Bengal[®] WB

Fenoxaprop-p-ethyl

Herbicide – Grassy Weed Control

Grassy weed control in barley, spring and durum wheat and perennial ryegrass with ease-of-use and tank-mixability with nearly 30 different broadleaf herbicides

Active ingredient: Fenoxaprop-p-ethyl

Chemistry group: Group 1

How it works: Systemic activity with translocation of the active ingredient to the growing point. Yellowing of the growing point in 1 to 3 weeks. The newest leaf pulls out easily in 3 to 5 days.

Registered crops:

- Barley
- Durum wheat
- Perennial ryegrass (for seed)
- Spring wheat

Weeds controlled:

1–6 leaf stage (up to emergence of 3rd tiller):

- Barnyard grass
- Green foxtail
- Wild oats
- Yellow foxtail

Crop staging:

- Perennial ryegrass: 2–4 leaf stage
- Spring barley: 1–5 leaves on main stem plus 2 tillers; Zadoks 11–15, 22
- Spring and durum wheat: 1–6 leaves on main stem plus 3 tillers; Zadoks 11–16, 23

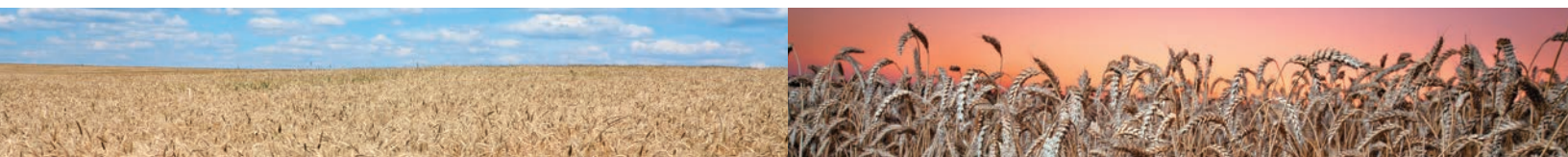
Application rates and packaging:

- Green foxtail: 156 mL/ac or 80 acres per case
- Low wild oat infestations: 271 mL/ac or 46 acres per case
- Moderate to heavy wild oat infestations, barnyard grass, green and yellow foxtail: 312 mL/ac or 40 acres per case
- 2 x 6.2L jugs/case

Water volume:

- Ground: 22 to 45 L/ac
- Aerial: 14 L/ac

Rainfastness: 1 hour





Registered and supported tank mixes:

- Bengal WB must be applied with a tank-mix in barley

Spring and Durum Wheat ONLY:

- Attain
- DyVel[®] DS
- Lontrel[®] 360
- Lontrel[®] 360 + MCPA ester
- Mecoprop
- Triton[®] K

Spring wheat, durum wheat and barley:

- 2,4-D ester 600
- 2,4-D ester 700
- Ally[®]
- Bromoxynil + 2,4-D (Thrasher[®] II)
- Bromoxynil + MCPA ester (Badge[®])
- Curtail[®] M
- Dichlorprop D
- DyVel[®]
- Estaprop[®]
- Express[®] Pack
- MCPA amine
- MCPA ester
- Prestige[™]
- Refine[®] Extra
- Refine[®] Extra + Accord
- Refine[®] Extra + Badge
- Refine[®] Extra + MCPA ester
- Spectrum[™]
- Triton[®] C
- Trophy[®]
- Turboprop[®] 600

Mixing instructions:

1. Ensure that the spray tank, lines and filter are thoroughly clean
2. Fill the tank half full with clean water and start agitation or bypass system
3. If a tank-mix partner is to be used, refer to the sections on tank-mix combinations on the Bengal WB label. Add the tank-mix partner prior to adding Bengal WB
4. Slowly add the correct amount of Bengal WB to the spray tank. Agitate thoroughly
5. Add the remaining amount of water while agitation continues. Spray out immediately
6. Spray mixture should not be left in tank overnight

Crop rotations: No restrictions in the year after application

Pre-harvest interval: 65 days

Grazing restriction:

- Do not graze or cut cereal crops or meadow brome grass for hay within 25 days of application
- Do not graze or cut perennial ryegrass crop for hay within 65 days of application

Storage: Do not freeze

Quick tips:

- Under stressful conditions, early application will improve weed control
- Do not apply 2 to 3 days before or after temperatures of 3°C or lower



Simply. Grow. Together.

ADAMA

Always read and follow label directions
Toll-free: 1.855.264.6262
WEBSITE: adama.com/canada

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