

VIKING™ FENOXAPROP

Herbicide

Ferocious™, proven and affordable control of wild oats, green and yellow foxtail, and barnyard grass plus numerous tank mix options and a wide window of application in spring wheat, durum wheat and barley.

GROUP 1

REPLACES: Puma®

REGISTERED CROPS AND USES

- Spring wheat
- Durum wheat
- Barley (must be tank mixed)

WEEDS CONTROLLED

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

ACTIVE INGREDIENT

- Fenoxaprop-p-ethyl 120 g/L emulsifiable concentrate (EC)

APPLICATION RATE AND ACRES TREATED

- **Application rate:** 312 mL/acre
- **Acres Treated:** 80 acres/case

PACKAGE SIZE

- **Case:** 2 X 12.4 L jugs
- **Bulk:** 99 L , 500 L

WATER VOLUME

- **Spring wheat, Durum wheat:** 5-10 US gallons/acre (20 – 40 L/acre)
- **Barley:** 10 US gallons/acre (40 L/acre)

SURFACTANT

- None required

RAINFAST

- 1 hour



VIKING

vikingcropproduction.com



HOW VIKING FENOXAPROP WORKS:

Systemic herbicide that is absorbed by leaves and moves rapidly to the growing points of the plant, with weed growth stopping soon after application. Thorough coverage of susceptible weeds and good growing conditions are required for optimum control.

CROP STAGING

- **Crop stage:**
Spring and Durum wheat: 1 - 6 leaf on the main stem plus 3 tillers.
Barley: 1 - 5 leaf on the main stem plus 2 tillers
- **Weed stage:** 1 - 6 leaf stage up to emergence of 3rd tiller

CROP ROTATIONS

- All major crops can be grown the year after application.

REGISTERED AND SUPPORTED TANK MIXES*

- **VIKING Brevik Herbicide, VIKING Clopyralid Herbicide, VIKING Drammen Herbicide, VIKING Hamar Herbicide, VIKING Larvik Herbicide, VIKING Lidingo Herbicide, VIKING Navik Herbicide, VIKING Stavanger Herbicide, VIKING Trykca Herbicide, VIKING 2,4-D Ester 700 Herbicide, VIKING MPCA Ester 600 Herbicide, Paradigm™, Pixxaro™, Exhilarate™**
- **VIKING Kalmar Herbicide** (spring and durum wheat only)
- See product label for additional tank mix options.

* When applying tank mix combinations, always follow all label requirements for each product, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed.

GRAZING RESTRICTIONS

- Treated crop may be grazed or fed to livestock 25 days after application.

PREHARVEST INTERVAL

- Mature crop may be harvested 65 days after application.

STORAGE

- Store this product away from food or feed. Store in original container and out of reach of children, preferably in a locked storage area. Keep product from freezing; if stored for 1 year or longer, shake well before using.

MIXING INSTRUCTIONS

1. Fill the spray tank 1/2 full of water and begin agitation.
2. Add required rate of any tank mix partners.
3. Slowly add the required rate of **VIKING Fenoxaprop Herbicide**.
4. Add the required rate of any surfactant if needed.
5. Add the remainder of the water and apply.
6. Do not leave the spray mixture in the sprayer overnight. If application is stopped prior to completion, re-suspend spray solution by full agitation prior to commencing spraying again.

Always read and follow all label precautions and directions.

PERFORMANCE TIPS

Best control will occur at temperatures between 12°C C and 24°C in warm moist growing conditions when weeds are small and actively growing. Use higher water volumes with a dense crop canopy or larger weeds. Typical symptoms (discoloration) may not be noticeable for 1-2 weeks depending on growing conditions and weed susceptibility. Control of weeds may take 3-4 weeks. Weed control can be reduced or delayed or the risk of crop jury can increase if applied under stress conditions such as drought, heat, insufficient fertility, flooding, insect or disease damage, or prolonged cool temperatures. Application outside the recommended leaf stage or overlap during application will increase the risk of crop injury. Do not use **VIKING Fenoxaprop Herbicide** alone in barley as temporary crop injury can be expected. Always tank mix with a supported broadleaf tank mix partner.