

Valtera® EZ

A pre-emergent soil active herbicide for early season residual broadleaf weed control in pulses, wheat and soybeans.

REGISTERED CROPS

- Barley
- Chickpeas
- Field peas
- Lentils (large green and small red varieties)
- Soybeans
- Wheat (spring, winter)

WEEDS CONTROLLED

- Annual sow thistle
- Canada fleabane*
- Chickweed
- Cleavers (suppression)
- Dandelion (seedling)
- Green foxtail (suppression)
- Kochia (including Group 2-, 4- and glyphosate-resistant biotypes)
- Lamb's-quarters
- Palmer amaranth*
- Pigweeds
- Russian thistle (suppression)
- Volunteer canola – all herbicide-tolerant biotypes (suppression)
- Waterhemp*
- Wild buckwheat (suppression)

*Farmers in southern Manitoba should watch for these weeds moving northward from the US.

BENEFITS

- **EARLY SEASON CONTROL** helps eliminate broadleaf weed pressure in pulses, wheat and soybeans during critical growth periods
- **EXTENDED SOIL ACTIVITY** takes out multiple flushes of tough weeds for up to 8 weeks
- **RESISTANCE MANAGEMENT TOOL** that helps manage weeds on the Valtera EZ product label that are Group 2-, 4- and glyphosate-resistant
- **RE-CROPPING FLEXIBILITY** – Sunflower can be seeded 2 months after application and most unregistered crops can be seeded 12-months after application to a registered crop
- Apply in fall or spring (check product label for specific crop registrations)
- No hassle application that doesn't include the handling and incorporation of bulky granular herbicide products
- Extended early season control for extra in-crop herbicide flexibility that helps to improve the efficacy of in-crop herbicide applications by targeting fewer, smaller weeds
- Yield potential is increased through early elimination of weed competition

PERFORMANCE TIPS

1. **Emerged weeds** – use with a burndown herbicide partner like glyphosate and BlackHawk® EVO or GoldWing®
2. **Application flexibility** – Valtera EZ alone can be used up to 3 days post seeding, but prior to emergence of soybeans, chickpeas and field peas
3. **DO NOT** incorporate after application or prior to seeding

For specific crop usage information see label for details.

ACTIVE INGREDIENT

- Group 14 (flumioxazin)

TREATMENT AREA

- One case (2 x 4.8 L) treats 106–160 acres at 60–90 mL/ac. (consult label for more information)

APPLICATION TIMING

- Fall apply as late as possible but prior to freeze up for any registered crop
- Pre-emergent for soybeans, field peas and chickpeas
- Should be applied a minimum of 7 days prior to seeding wheat, barley and lentils
- Apply up to 3 days after seeding soybeans, chickpeas and field peas
- Must be applied 30 days prior to seeding durum wheat

TANK-MIX ORDER

- Valtera EZ
- BlackHawk EVO or GoldWing (if used)
- Glyphosate

NOTES

- Seeding after application requires the use of minimum to zero till drills
- Valtera EZ requires moisture to activate in the soil



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Always read and follow label directions.

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