

GREAT WEED CONTROL. EXCEPTIONAL VALUE.

PrecisionPac® CS-75-23235 herbicide offers a cost-effective solution for controlling low populations of wild oats. It combines a reduced rate of pyroxsulam and PP-23235 herbicide for an all-in-one combination that provides wild oat activity and exceptional broadleaf weed control in spring and durum wheat. Great weed control for a great price.

Dispensed in easy-to-handle, premeasured pouches for your exact weed spectrum and sprayer size, you buy only the amount you need. That means customized, top-performing weed control, great value and no leftovers to store!

The flexibility of PrecisionPac® herbicides gives you the power to fully customize your weed control.

The end result is:



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PRECISIONPAC
APPLICATION INNOVATION

CS-75-23235
gives you
tailor-made,
one-pass control.

PRECISIONPAC[®] CS-75-23235 Herbicide

Offers a solution for controlling low populations of wild oats with the same powerful broadleaf performance of PrecisionPac[®] PP-23235 herbicide.

Grassy Weeds Controlled

- Japanese brome (1-4 leaf, 2 tiller; under good growing conditions)
- Wild oats* (up to 4 leaf, 2 tiller)

Broadleaf Weeds Controlled

- Annual smartweed (green smartweed, lady's-thumb)
- Annual sowthistle⁴
- Canada thistle¹ (up to 15 cm)
- Cleavers³ (1-6 whorl)
- Common chickweed (1-6 leaf)
- Cow cockle
- Dandelion (spring or fall rosettes up to 20 cm in diameter)
- Flixweed
- Hemp-nettle
- Kochia³
- Lamb's-quarters
- Narrow-leaved hawk's-beard (up to 20 cm)
- Night flowering catchfly
- Perennial sow thistle
- Redroot pigweed
- Round-leaved mallow (1-6 leaf)
- Russian thistle
- Scentless chamomile
- Stinkweed
- Stork's bill
- Volunteer canola² (2-4 leaf)
- Volunteer flax³ (up to 12 cm in height)
- White cockle
- Wild buckwheat
- Wild mustard

*For control of low wild oat populations (<75 plants/m²) only

¹ Suppression

² Including Group 2 herbicide tolerant when tank-mixed with MCPA Ester.

³ When tank-mixed with Perimeter[®] II Herbicide

⁴ When tank-mixed with MCPA Ester



Crops:

Wheat (spring and durum)



Tank-mix Options:

Perimeter[®] II: For added broadleaf control including volunteer flax, cleavers and kochia

2,4-D Ester: For additional kochia control, including Group 2 biotypes

MCPA Ester: For control of volunteer Group 2 herbicide tolerant canola and annual sow thistle



Timing:

Spring and durum wheat (3 leaf to before the flag leaf stage)



Crop Rotation:

10 months: Field corn

11 Months: Barley, canola, dry beans, flax, lentils, oats, peas, soybeans and spring wheat



Application Information:

Rates: 34.15 g/ac

Acres per grower bag: Minimum: 50 acres; Maximum: 220 acres

Water Volume: 5-10 imp gal/ac

Rainfastness: Two (2) hours

Surfactant: Add a registered non-ionic surfactant (NIS) such as: Agral[®] 90, Liberate[®] Adjuvant, Ag-Surf[®] II, HiActivate[®] Non-ionic Liquid Spreader/Activator, Super Spreader Adjuvant, Enhance[®], Pro-Surf[®] II or Sentry[®] at 2.5 L per 1000 L of spray solution.

Mixing Instructions: Ensure that PrecisionPac[®] CS-75-23235 herbicide is fully dissolved before adding tank-mix partners.

Grazing/Harvest Restrictions: Livestock may be grazed on treated crops 7 days following application. Do not harvest the treated crop within 60 days after application.

Volunteer Canola Control

