

ONE PASS. ONE SOLUTION.

PrecisionPac® CS-75-12 herbicide is a broadleaf weed specialist. This powerful new blend delivers cost-effective control of key weeds including chickweed, lamb's-quarters and wild buckwheat. If wild oat pressure is low, PrecisionPac® CS-75-12 herbicide is an effective, economical choice to protect your spring, durum and winter wheat.

Why PrecisionPac® herbicides? 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:



  @FMCagCanada

FMCcrop.ca | 1-833-362-7722

Always read and follow label directions.
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Clearfield® (BASF)

FMC



PRECISIONPAC
APPLICATION INNOVATION

CS-75-12
Cost Effective
Broadleaf and Grass
control in your spring
and durum wheat

PRECISIONPAC[®] CS-75-12 Herbicide

FMC

When wild oat pressure is low, this new blend is an ideal and economical choice for in-crop broadleaf weed control.

Grassy weeds controlled

- Wild oats (up to 4 leaf, 2 tiller) for control of wild populations <75 plants/m²

Broadleaf weeds controlled

- Cleavers¹
- Common chickweed (1-6 leaf)
- Corn spurry
- Cow cockle
- Green smartweed
- Hemp-nettle
- Kochia¹
- Lamb's-quarters
- Redroot pigweed
- Round-leaved mallow¹
- Russian thistle
- Smartweed (Lady's thumb)
- Stinkweed
- Volunteer canola²
- Wild mustard
- Wild buckwheat (1-3 leaf)



Crops:

Wheat (spring, durum and winter)



Tank-mix options for extended broadleaf control:

MCPA Ester: For enhanced broadleaf control including volunteer Clearfield[®] canola

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



Timing:

Wheat (spring, durum, winter): 3-leaf to before flag-leaf stage



Crop rotation:

10 months: Potato, sunflower

11 months: Diverse re-cropping options



Application information:

Rates: 33 g/ac

Acres per grower bag:

Minimum: 20 acres; Maximum: 220 acres

Surfactant:

Add a registered non-ionic surfactant (NIS) at 2.5 L per 1000 L of spray solution.

Rainfastness: Two (2) hours

Water volume: 3-10 gal/ac

Mixing Instructions:

Ensure that PrecisionPac[®] CS-75-12 herbicide is fully dissolved before adding tank-mix partners.

CS-75-12 is also registered for aerial application.



Wild oats



Cleavers

¹Tank-mix with Perimeter[®] II herbicide for control

²Will control Clearfield[®] canola when tank-mixed with MCPA