



BADGE®

Get proven control of almost 30 broadleaf weeds in cereals, flax and corn with easy-to-use tank-mix options for one-shot weed control.



Active Ingredients:

Bromoxynil and MCPA

Herbicide Group:

Group 4 (MCPA) and Group 6 (Bromoxynil)

Formulation:

Bromoxynil (as octanoic ester) 225 g/L and MCPA (as 2-EH Ester) 225 g/L = EC

Application Rates and Packaging:

0.5 L/ac or 20 ac/10 L jug

2 x 10 L jug/case

120 L drum treats 240 acres

REGISTERED CROPS:

Field crops:

- Barley
- Canary seed
- Corn
- Fall rye
- Flax
- Oats
- Timothy (established for seed production)
- Wheat (spring, winter, durum)

Seedling grasses:

- Bromegrass
- Creeping red fescue
- Crested wheatgrass
- Intermediate wheatgrass
- Meadow fescue
- Meadow foxtail
- Reed canary grass
- Russian wild rye

- Seedling meadow bromegrass
- Seedling tall fescue
- Slender wheatgrass
- Tall wheatgrass
- Timothy

WEEDS CONTROLLED:

- American nightshade
- Ball mustard
- Bluebur
- Canada thistle¹
- Cocklebur
- Common buckwheat
- Common groundsel
- Common ragweed
- Cow cockle²
- Flixweed
- Green smartweed
- Kochia³
- Lady's thumb
- Lamb's quarters
- Night-flowering catchfly
- Pale smartweed
- Perennial sow thistle¹
- Redroot pigweed
- Russian thistle³
- Scentless chamomile⁴
- Shepherd's purse
- Stinkweed
- Tartary buckwheat
- Velvetleaf⁵
- Volunteer canola (all types)
- Volunteer sunflower
- Wild buckwheat
- Wild mustard
- Wild tomato
- Wormseed mustard

¹Top growth control.

²Up to 4-leaf stage.

³Spray before plants are 2 inches high.

⁴Spring annual only.

⁵Spray before plants are 3 inches high.



BADGE®

HOW IT WORKS:

A combination of systemic and contact activity with weeds yellowing within 2–4 days and exhibiting abnormal growth (twisting and cupping of leaves) in 2–10 days.

CROP STAGING:

Crop	Stage
Barley, Oats, Spring wheat (including durum)	2 leaf to early flag
Canary seed	3–5 leaf
Corn	4–6 leaf
Fall rye	When growth commences in spring to early flag leaf
Flax (including low linolenic varieties)	2 inches to early bud stage. Best tolerance occurs when flax is 2–4 inches tall.
Seedling grasses	2–4 leaf
Timothy (established for seed production)	Prior to shot blade in the seed production year
Winter wheat	2–4 leaf stage in the fall or after growth resumes up to early flag leaf

WATER VOLUME:

Ground:

- 20–40 L/ac in cereals and flax
- 80–120 L/ac in corn
- 60 L/ac in forages

Aerial (wheat, barley and oats only): 8–20 L/ac

REGISTERED AND SUPPORTED TANK MIXES:

- Corn: Atrazine
- Flax: ARROW® 240 EC, ARROW ALL IN™ or Poast®
- Oats: MCPA ester
- Spring wheat and barley: Ally®, Benchmark®, MCPA Ester, Refine® SG, BISON® 400 L
- Spring wheat only: Axial®, LADDER ALL IN®, Everest® or Traxos®
- Winter wheat: Refine Extra® or Everest®

MIXING INSTRUCTIONS:

1. Fill clean spray tank ½ full with water.
2. Add the required amount of tank-mix partner and agitate thoroughly.
3. Add the required amount of BADGE® and agitate thoroughly.
4. Fill the tank and agitate again before use.
5. When tank mixing, follow instructions on both labels.

RAINFASTNESS:

1 hour

CROP ROTATIONS:

No re-cropping restrictions the year after treatment.

PRE-HARVEST INTERVAL:

Flax: 60 days

STORAGE:

Avoid freezing.

GRAZING RESTRICTIONS:

- Do not graze treated grain or established timothy crops or cut for feed within 30 days of application.
- Do not graze meadow foxtail in the year of treatment.
- Do not graze other treated forage grasses within 56 days of treatment.

QUICK TIPS:

Avoid spraying if temperatures are above 25° C.



ADAMA

Always read and follow label directions.
Toll-free: 1.855.264.6262
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