



# Badge<sup>®</sup> II

## Bromoxynil & MCPA Ester

Herbicide – Broadleaf Weed Control

Proven control of almost 30 broadleaf weeds in cereal, flax and corn with easy-to-use tank-mix options for one-shot weed control

**Active ingredients:** Bromoxynil and MCPA ester

**Chemistry group:** Group 4 (MCPA ester) and Group 6 (bromoxynil)

**How it works:** A combination of systemic and contact activity with weeds yellowing within 2 to 4 days and exhibiting abnormal growth (twisting and cupping of leaves) in 2 to 10 days.

**Registered crops:**

Field crops:

- Barley
- Canary seed
- Corn
- Fall rye
- Flax
- Oat
- Solin
- Timothy (established, seed production)
- Wheat (spring, winter and durum)

Seedling grasses:

- Brome grass
- Creeping red fescue
- Crested wheat grass
- Intermediate wheat grass
- Meadow fescue
- Meadow foxtail
- Orchard grass
- Reed canarygrass
- Russian wild rye
- Seedling meadow brome grass
- Seedling tall fescue
- Slender wheat grass
- Streambank wheatgrass
- Tall wheat grass
- Timothy

**Weeds controlled:**

- American nightshade
- Ball mustard
- Bluebur
- Canada thistle\*
- Cocklebur
- Common buckwheat
- Common groundsel
- Common ragweed
- Cow cockle
- Flixweed
- Green smartweed
- Kochia
- Lady's-thumb
- Lamb's-quarters
- Night-flowering catchfly
- Pale smartweed
- Perennial sow-thistle\*
- Redroot pigweed
- Russian thistle
- Scentless chamomile
- Shepherd's-purse
- Stinkweed
- Tartary buckwheat
- Velvetleaf
- Volunteer canola (all types)
- Volunteer rapeseed
- Volunteer sunflower
- Wild buckwheat
- Wild mustard
- Wild tomato
- Wormseed mustard

\*top growth control

**Crop staging:**

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





**Application rates and packaging:**

- 0.5 L/ac or one case treats 40 acres
- 2 x 10L jug per case
- 240 acre drum

**Water volume:**

- Ground: 20 to 40 L/ac in cereals and flax; 80 to 120L in corn; 60L in forages
- Aerial: 8 to 20 L/ac

**Rainfastness:** 1 hour

**Registered and supported tank mixes:**

- Corn: Atrazine
- Flax and Solin: clethodim (Arrow®) or Poast®
- Oats: MCPA
- Spring wheat and barley: Ally®, Avenge®, MCPA, Refine Extra®, or tralkoxydim (Bison®)
- Spring wheat only: Axial®, clodinafop (Ladder®), Everest® or fenoxaprop (Bengal® WB)
- Winter wheat: Refine Extra®

**Mixing instructions:**

1. Half fill the tank with clean water
2. Add the required amount of Badge and agitate thoroughly
3. Fill the tank and agitate again before use
4. When tank-mixing, follow instructions on both labels

**Crop rotations:** No re-cropping restrictions the year after treatment

**Pre-harvest interval:** Flax or Solin: 60 days

**Grazing restriction:**

- 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

**Storage:** Avoid freezing

**Quick tips:**

- Badge II herbicide is well known for being gentle on the crop
- Avoid spraying if temperatures are above 25°C

