



ADAMA

# BROMOTRIL®

Tough broadleaf weed control with tank-mix flexibility and excellent crop safety.



## Active Ingredient:

Bromoxynil Octanoate Ester 240 g/L = EC

## Application Rates and Acres Treated:

### Pre-seed:

Rate: 490 ml/ac  
Acres Treated: 20 ac/jug

### Post-emergent:

Rate: 490 – 570 ml/ac  
Acres Treated: 17 – 20 ac/jug;  
200 – 240 ac/drum

## Packaging:

Case: 2 x 9.7 L jugs  
Bulk: 116.4 L drums

## Water Volume:

### Pre-seed:

Ground: 20 – 40 L/ac  
(5 – 10 US gal/ac)  
Aerial: Do not apply.

### Post-emergent:

Ground: 20 – 80 L/ac  
(5 – 20 US gal/ac)  
Aerial: 8 – 16 L/ac (3 – 5 US gal/ac)  
wheat and barley only

## Rainfastness:

30 minutes

## GROUP 6

### REGISTERED CROPS:

Crop	Stage
Barley, Oats, Wheat	Pre-seed burn-off with glyphosate

Crop	Crop Leaf Stage
Alfalfa (seedling)	2 – 6 trifoliolate
Alfalfa (established)	Spring: before the crop begins to shield the weeds
Barley, Oats, Triticale, Wheat (spring, durum)	2 leaf to early flag
Winter wheat	Fall: 2 – 4 leaf Spring: first growth to early flag
Corn (field, sweet) with drop pipes	Beyond 8 leaf
Fall rye	Spring: from first growth to early flag
Flax	2 – 4 inches in height
Forage millet, Sorghum	4 leaf to 8 inches
Seedling grasses	2 – 4 leaf (year of establishment only)

### WEEDS CONTROLLED:

#### Seedling up to 4-leaf stage:

- American nightshade
- Bluebur
- Cocklebur
- Common ragweed
- Cow cockle<sup>1</sup>
- Green smartweed
- Kochia<sup>2</sup>
- Lady's thumb
- Pale smartweed
- Pigweed<sup>1</sup>
- Russian thistle<sup>2</sup>
- Stinkweed<sup>1</sup>
- Velvetleaf<sup>3</sup>
- Wild mustard<sup>1</sup>

#### Seedling up to 8-leaf stage:

- Common buckwheat
- Common groundsel
- Lamb's quarters
- Tartary buckwheat
- Wild buckwheat

<sup>1</sup> In normal conditions, it will be controlled up to 4-leaf stage. Plants beyond this stage are unlikely to be controlled; the higher rate generally gives better results.

<sup>2</sup> Spray before plants are 2 inches high.

<sup>3</sup> Spray before plants are 3 inches high.



# BROMOTRIL®

## HOW IT WORKS:

BROMOTRIL® is a contact herbicide which controls Group 2 and Group 9 resistant biotypes. Leaves will yellow in 2–4 days with complete control in 7–14 days.

## REGISTERED AND SUPPORTED POST-EMERGENT TANK MIXES:

### Post-emergent Herbicides:

- Spring wheat: 2,4-D Ester, LADDER ALL IN®, MCPA Ester 600, BISON® 400 L, Traxos®
- Winter wheat: 2,4-D Ester, MCPA Ester 600, BISON® 400 L, Traxos®
- Barley: 2,4-D Ester, MCPA Ester 600, BISON® 400 L
- Oats: MCPA Ester 600
- Corn: Accent™, Atrazine, Banvel® (Dicamba), Ultim®
- Fall rye: MCPA Ester 600
- Flax: MCPA Ester 600 or MCPA-K
- Canary seed: MCPA Ester 600
- Seedling grasses: MCPA Ester 600

### Pre-seed:

- Glyphosate

### Fungicides:

- BUMPER® 432 EC

## MIXING INSTRUCTIONS:

1. Fill spray tank ½ full with water.
2. Add required amount of BROMOTRIL®. Begin agitation.
3. If tank mixing, add the recommended amount of any tank-mix partners to the spray tank first, agitate and then add BROMOTRIL® (unless otherwise directed by the BROMOTRIL® and tank-mix partner label).
4. Add the remaining amount of water while agitation continues.

## CROP ROTATIONS:

No restrictions.

## PRE-HARVEST INTERVAL:

30 days

## STORAGE:

Do not freeze.

## GRAZING RESTRICTIONS:

- Do not use treated crops for grazing of livestock or green feed until 30 days after application.
- Do not cut treated crops for forage until 30 days after application.

## QUICK TIPS:

Avoid spraying if temperatures are above 25° C. Leaf scorching may occur in corn and flax if applied during or after adverse growing conditions, such as cool and wet or hot (above 27° C) and humid weather. For best results, spray when weeds are in the seedling stage.



ADAMA

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

BISON®, BROMOTRIL®, BUMPER® and LADDER ALL IN® are registered trademarks of ADAMA Agricultural Solutions Canada Ltd. All other products are trademarks of their respective companies. © 2023 ADAMA Agricultural Solutions Canada Ltd.