

## **Active Ingredients:**

Carfentrazone-ethyl at 240 g/L as an EC = EMPHASIS™ A & bromoxynil octanoate ester at 240 g/L as an EC = BROMOTRIL® 240 EC

# Application Rates and Acres Treated:

## Canola:

Rate: 15 ml/ac EMPHASIS™ A + 236 ml/ac BROMOTRIL® 240 EC Acres Treated: 80 ac/case at the low rate of EMPHASIS™

## Wheat, Barley and Oats:

Rate: 30 ml/ac EMPHASIS™ A + 472 ml/ac BROMOTRIL® 240 EC Acres Treated: 40 ac/case

## Packaging:

Co-pack: 2 × 0.6 L EMPHASIS™ A + 2 × 9.7 L BROMOTRIL® 240 EC

### Water Volume:

Ground: 40 L/ac (10 US gal/ac) Aerial: Do not apply by air.

## Rainfastness:

6 hours

## **REGISTERED CROPS AND STAGING:**

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

## **HOW IT WORKS:**

EMPHASIS™ is a multi mode contact herbicide that controls broadleaf weeds including Group 2 and 9 resistant biotypes such as kochia. Within a few hours following application, the foliage of susceptible weeds shows signs of desiccation, and in subsequent days, necrosis and death of the plant occur.

### **MIXING INSTRUCTIONS:**

- 1. Fill spray tank with  $\frac{1}{2}$  of the volume of clean water needed.
- 2. With agitator running add the required amount of EMPHASIS™ A to spray tank.
- 3. Next add the required amount of BROMOTRIL® 240 EC.
- 4. Add more water, then add glyphosate.
- 5. Complete filling the tank to desired level.

#### **ADJUVANT RATE:**

No adjuvant required.

#### **CROP ROTATIONS:**

No restrictions.

#### STORAGE:

- · Do not freeze.
- Do not ship or store near food, feed, seed, and fertilizers.





Weeds controlled by EMPHA	SIS™ alone	EMPHASIS™ A Rate	BROMOTRIL® Rate		
PRE-PLANT SCENARIO: CANOLA CROPPING SYSTEMS					
80 ac/case		15 ml/ac	236 ml/ac		
Black nightshade (up to 5 cm) Eastern black nightshade (up to 5 cm) Lamb's quarters (up to 7.5 cm) Morning glory (up to 3 leaves) Redroot pigweed Tall waterhemp (up to 5 cm) Velvetleaf Volunteer canola					
Weeds controlled when tank mixed with glyphosate plus weeds listed above by glyphosate rate*					
Cocklebur Cowcockle Green foxtail Green smartweed Lady's thumb	Smooth pigweed Volunteer barley Volunteer wheat Wild mustard Wild oats	180 g a.i./ac			
180 g a.i./ac weeds + Common ragweed Wild buckwheat Canada fleabane Cleavers Downy brome Flixweed	Giant foxtail Hempnettle Persian darnel Russian thistle Stinkweed Volunteer flax Narrow-leaved hawk's beard	277 g a.i./ac			
277 g a.i./ac weeds + Annual bluegrass Annual sow thistle Crabgrass	Kochia Narrow-leaved vetch Prickly lettuce Shepherd's purse	327 g a.i./ac			
327 g a.i./ac weeds + Canada thistle (rosette stage, summerfallow) Dandelion (less than 15 cm) Quackgrass (light to moderate infestations, 3 – 4 green leaves or more)		360 g a.i./ac			

<sup>\*</sup>See glyphosate label for complete list of weeds controlled at each rate as the EMPHASIS™ + glyphosate combination controls ~70 weeds, not all are listed here.

PRE-PLANT SCENARIO: WHEAT, BARLEY & OAT CROPPING SYSTEMS		EMPHASIS™ A Rate	BROMOTRIL® Rate			
40 ac/case		30 ml/ac	472 ml/ac			
Weeds controlled by 80 ac EMPHASIS™ rate and weeds controlled at desired glyphosate rate plus:						
Common purslane	American nightshade	Tansy mustard	Tansy mustard			
Common waterhemp	Bluebur	Tartary buckw	heat			
Hairy nightshade	Carpetweed	Tumble pigwee	Tumble pigweed			
Jimsonweed	Common buckwheat					
Pale smartweed	Common groundsel					



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

Website: ADAMA.COM