



HERBICIDE

CONTAINS IMAZAMOX, THE ACTIVE INGREDIENT USED IN RAPTOR® HERBICIDE

## BROAD-SPECTRUM CONTROL OF BROADLEAF WEEDS

Soybeans and alfalfa are hardy, but invasive weeds can keep them from reaching their full potential. Give your crops the fast-acting, long-lasting protection they need with Octivio™ from Atticus. Octivio contains imazamox, the same active ingredient found in Raptor Herbicide, and is effective on a wide range of broadleaf weeds, grasses and sedges. The post-emergent formula is absorbed by the targeted plants' foliage and roots, stopping their growth and their threat to valuable crops.

Octivio is a powerful concentrate that can be applied by ground or air and should be used in tandem with an adjuvant and nitrogen fertilizer solution. It has no pre-harvest interval and, once applied, crops are safe from weed competition. Octivio can be safely used on seedlings and established plants alike, giving you maximum flexibility and maximum protection.

### KEY BENEFITS

- Flexible application window allows use on seedlings and established crops
- Broad-spectrum control; controls and suppresses many broadleaf and grass weeds and sedges
- Excellent selective post-emergence protection

### KEY USES

- Alfalfa
- Beans (dry)
- Chicory
- Clover
- Edamame
- Lima Beans
- Peas (dry)
- Snap Beans
- Soybeans

### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-88

#### ACTIVE INGREDIENT

Imazamox 12.1%

#### FORMULATION

Soluble Liquid

#### HRAC NUMBER

2

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

4 x 1 qt

2 x 1 gal

#### RESTRICTED USE

No



LABEL



PRODUCT INFO



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.



## APPLICATION INFORMATION

Post-emergence application of Octivio requires the addition of an adjuvant and a nitrogen fertilizer solution unless otherwise directed in this label.

Tank Mix Instructions:

When applying Octivio™ as the only herbicide:

1. Fill spray tank 1/2 to 3/4 full with clean water.
2. While agitating, add A355.01 to the spray tank.
3. Add adjuvants.
4. Fill remainder of spray tank with water.

When Octivio is used in combination with another herbicide, refer to the respective label for rates, methods of application, proper timing, weeds controlled, restrictions, and precautions. Always use in accordance with the most restrictive label restrictions and precautions.

## GROUND APPLICATION:

Uniformly apply with properly calibrated ground equipment in 10 or more gallons of water per acre. A spray pressure of 20 to 40 PSI is advised. To ensure thorough coverage, use a minimum of 20 gallons of water per acre when applying Octivio to minimum-till or no-till crops. Use higher gallonage for fields with dense vegetation or heavy crop residue. Adjust the boom height to ensure proper coverage of weed foliage (according to the manufacturer's instructions). Use flat-fan nozzle tips or similar appropriate nozzle tips to ensure thorough coverage. Avoid overlaps when spraying.

## AERIAL APPLICATION:

Octivio may be applied by air to all crops listed on this label. Uniformly apply with properly calibrated equipment in 5 or more gallons of water per acre. The addition of an adjuvant and a nitrogen fertilizer solution are required for optimum weed control, unless otherwise directed in this label.

The following drift-management requirements must be followed to avoid off-target drift movement from aerial applications to agricultural field crops.

1. The distance of the outermost nozzles on the boom must-not exceed 3/4 the length of the wingspan or rotor.
2. Nozzles must always point backward parallel with the air stream and never be pointed downward more than 45 degrees.

Drift potential is lowest between wind speeds of 2 to 10 mph. However, many factors, including droplet size and equipment type, determine drift potential at any given speed. Application must be avoided below 2 mph because of variable wind direction and high inversion potential.

## KEY WEEDS

Amaranth  
Barley Grass  
Barnyard Grass  
Bell Vine  
Brome Grass  
Deadnettle  
Fat Hen  
Fierce Thronapple  
Indian Hedge  
Mustard  
Liverseed Grass  
Storksbill  
Turnip Weed  
Volunteer Barley  
Volunteer Oats  
Volunteer Lupins  
Volunteer Triticale  
Volunteer Wheat  
Wild Gooseberry  
Wild Oats  
Wild Turnip  
Weeds Suppressed:  
Anoda Weed  
Awnless Barnyard Grass  
Blackberry Nightshade  
Caltrop  
Chickweed  
Crabgrass  
Doublegee  
Noogoora burr  
Shepherd's Purse  
Silver Grass  
Tree-horned Bedstraw  
Wild Radish  
Wireweed

*(Refer to product label for complete list)*