



ADAMA

NEW

OXALIS®

An effective resistance management tank mix partner, OXALIS® is a pre-plant soil active herbicide that gives extended control of key broadleaf weeds prior to their emergence.



## GROUP 14

**Active Ingredient:**

Flumioxazin 480 g/L = SC

**Application Rates:**

Rate: 60–90 ml/ac

**Packaging & Acres Treated:**

Case: 2 x 4.8 L

Acres Treated: 106–160 acres/case

**Water Volume:**Ground: 40–120 L/ac  
(10–30 US gal/ac)

Aerial: Do not apply

**Rainfastness:**

N/A

**REGISTERED CROPS:**

- Soybeans
- Field Corn

**KEY BENEFITS:**

- Residual control of later-emerging weed flushes and extended protection.
- Provides a clean start by controlling susceptible broadleaf weeds during the early stages of crop development.
- Strengthen resistance management programs by introducing a Group 14 mode of action to control key broadleaf weeds, including resistant weeds to Groups 2, 5, and 9.

**WEEDS CONTROLLED:**

OXALIS® offers residual control of susceptible broadleaf and control of susceptible weeds.

- Redroot Pigweed
- Green Pigweed
- Common Ragweed
- Green Foxtail<sup>1</sup>
- Common Lamb's-Quarters
- Hairy Nightshade
- Dandelion
- Eastern Black Nightshade
- Canada Fleabane

<sup>1</sup> Suppression only.

**WEEDS STAGING:****Emerged weeds at the time of application:**

- When weeds are already emerged, apply OXALIS® as a tank mix with a glyphosate product such as isopropyl amine or potassium salt at 364–485 g a.e./ac.

**CROP STAGING:****Pre-plant:**

- Field Corn: Apply prior to weed emergence between 7 and 30 days prior to planting field corn into no-till or minimum tillage fields.
- Soybeans: (Spring and Fall application) Apply prior to planting or within 3 days after planting and prior to soybean emergence.

CROP	SOIL TYPE <sup>1</sup>	RATE
Field Corn, Soybeans	Coarse- textured, with <5% organic matter	60 ml/ac
	Medium- and fine-textured, with <5% organic matter	90 ml/ac

<sup>1</sup> Do not apply on soils with > 5% organic matter.

Do not incorporate or perform any tillage operations after application or weed control will be reduced.



[CLICK HERE FOR FULL PRODUCT DETAILS.](#)

# OXALIS®

## HOW IT WORKS:

OXALIS® controls weeds by inhibiting protoporphyrinogen oxidase, an essential enzyme required by plants for chlorophyll biosynthesis. Seedling weeds are controlled pre-emergence when exposed to sunlight following contact with the soil applied herbicide.

## MIXING INSTRUCTIONS:

1. Fill clean spray tank ½ to ⅔ of desired level with clean water. Engage gentle agitation.
2. While agitating, slowly add OXALIS® to the spray tank. Agitation should create a rippling or rolling action on the water surface.
3. If tank mixing OXALIS® with other labelled herbicides follow the WAMLEGS [**W**etttable powders/ flowable, **A**gitate Anti-flowing compounds/buffers, **M**icrocapsule suspension, **L**iquid and soluble, **E**mulsifiable concentrates, **H**igh load **G**lyphosates, **S**urfactants] mixing order system.
4. Add adjuvants or surfactants, if recommended.
5. Fill spray tank to desired level with water. Agitation should continue until spray solution has been applied.
6. Mix only the amount of spray solution that can be applied the day of mixing. OXALIS® should be applied within **6 hours of mixing**.

## ROTATIONAL RESTRICTIONS:

The following rotational crops may be planted after applying OXALIS® at the listed rate. Planting earlier than the recommended rotational interval may result in crop injury.

RATE	CROP	ROTATIONAL INTERVAL
60 ml/ac	Soybean	Immediately
	Field Corn	7 days
	Sorghum, Dry Common Beans <sup>1</sup> , and Canola	9 months
	Alfalfa and Barley	11 months
	All other crops not listed <sup>2</sup>	12 months
90 ml/ac	Soybean	Immediately
	Field Corn (minimum and no-till)	14 days
	Field Corn (conventional till)	30 days
	Sorghum, Dry Common Beans <sup>1</sup>	9 months
	Alfalfa, Barley, and Canola	11 months
	Alfalfa, Barley, and Canola	12 months

<sup>1</sup> Common bean varieties vary in their tolerance to herbicides, including to OXALIS®. Since not all common bean varieties grown as rotational crops have been tested for tolerance to OXALIS®, first seeding common bean varieties to the field previously treated with OXALIS® should be limited to a small area to confirm tolerance prior to adoption as a general field practice. Additionally, consult your seed supplier for information on the tolerance of specific varieties of common bean as a rotational crop seeded to field treated with OXALIS®.

<sup>2</sup> Successful soil bioassay must be performed prior to planting crops not listed.

After periods of extended drought, when there is a lack of adequate soil moisture, longer rotational intervals may be needed. A successful soil bioassay should be performed prior to planting potential rotational crops to confirm safety.

## GRAZING RESTRICTION:

DO NOT graze, cut or feed treated crops to livestock.

## ADJUVANT:

Not all tank mixes require an adjuvant, see label for details.

## STORAGE:

Store in a cool, dry, secure place.

## REGISTERED AND SUPPORTED TANK MIXES:

- Glyphosate

Tank mix order: OXALIS® first, glyphosate second.

## QUICK TIPS:

No-till planter that incorporates the soil during planting may result in decreased weed control in the row - recommendation is to apply OXALIS® within 3 days of planting before soybeans emerge.



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

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