

OUTLINE™



ALLIGARE.COM

DRAW THE LINE ON TOUGH-TO-CONTROL WEEDS

Alligare's Outline is a strong, but flexible, herbicide used to combat troublesome and invasive vegetation through a selective approach.

PERFORMANCE HIGHLIGHTS

- Low use rates and multiple use sites
- Controls select grasses, sedges, and broadleaf weeds
- Provides pre- and post- emergent control on select target species
- Selective on many desirable forage species and roadside grasses

FOR BEST RESULTS

1. Best results are obtained when weeds are actively growing and not disturbed by mowing for at least 14 days before and 14 days after application.
2. For best control of johnsongrass, apply during active growth when the grass is at least 18 to 24 inches tall, and up to the heading stage.
3. A nonionic surfactant is required for all post-emergent applications.

USE SITES

- roadsides
- railways
- industrial sites
- dry ditches and ditch banks
- pastures
- rangelands
- CRP sites
- winter and spring wheat



Alligare[®]
A member of the ADAMA Group

OUTLINE™

ACTIVE INGREDIENT: SULFOSULFURON 75%



TARGETED WEEDS

Downy brome (cheat grass)	Cocklebur	Italian ryegrass	Yellow nutsedge
Mayweed chamomile	Henbit	Roughstalk bluegrass	Purple nutsedge
Cheat	Horseweed	Bulbous bluegrass	Tumble mustard
Hairy ches	Johnsongrass	Quackgrass	Wild mustard

BROADCAST MIXING INSTRUCTIONS

1. Add 1/4 to 1/3 of the required spray volume to the spray tank.
2. Begin agitation and then add the required amount of Outline herbicide.
3. Continue agitation and fill the spray tank with the remaining water. Do not add any other material until the herbicide is thoroughly mixed with the water.
4. As the tank is filling with the remaining water, add any tank mix partners followed by the necessary volume of spray adjuvants. Always add the spray adjuvants last.
5. Continue agitation during spray operations.

Note: Spray solutions of between pH 6.0 and 8.0 are required for optimal performance of this product. Failure to adjust the pH of the spray solution may result in reduced weed control. Follow the mixing procedure described on this label and adjust the pH of the spray solution after the addition of nonionic surfactant.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

SIGNAL WORD

CAUTION

APPLICATION DETAILS

MOA Group 2, ALS Inhibitor
Use Rate – see label for specifics
as the rate varies based on use site

WORKER SAFETY

long sleeve shirt and long pants
chemical resistant gloves
protective eyewear
shoes plus socks



Alligare®

A member of the ADAMA Group