

# FLUMIGARD® SC



ALLIGARE.COM

*THIS FLEXIBLE HERBICIDE PROVIDES QUICK CONTACT CONTROL IN AQUATIC, FORESTRY, AND BARE-GROUND ENVIRONMENTS*

Alligare's Flumigard SC delivers superior performance as an all-in-one or tank-mix partner for rapid knockdown of unwanted and resistant weed species.

## PERFORMANCE HIGHLIGHTS

- Fast-acting, contact herbicide with rapid knockdown of filamentous algae in copper-sensitive locations
- Provides broad-spectrum control of young weed species in terrestrial settings with applications achieving pre- and post-emergent results
- Can be applied via surface and subsurface applications

## FOR BEST RESULTS

1. For post-emergent control, optimum results are seen when weeds are young and free from stress.
2. Applications are most effective when completed under sunny conditions at temperatures above 65°F.
3. Moisture is necessary to activate this product in soil for residual weed control.
4. Improve post-emergent control by partnering with a systemic herbicide.
5. If mixing with glyphosate, add the glyphosate first to lower the tank pH. In the absence of glyphosate, an acidifier should be added to prolong the stability of the spray solution.

## USE SITES

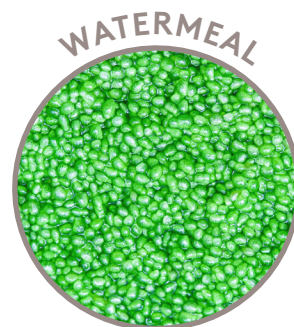
- lakes, ponds, and reservoirs
- bayous and marshes
- bare-ground, non-crop areas
- canals and drainage ditches
- container and field-grown conifers
- conifer and poplar reforestation sites
- around woody ornamentals in landscapes



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ACTIVE INGREDIENT: FLUMIOXAZIN 4 LB/GAL



## TARGETED WEEDS

Filamentous algae  
Bluegrass (annual)  
Dogfennel  
Eurasian watermilfoil

Duckweed  
Hydrilla  
Kochia  
Puncturevine

Morning glory  
Pondweed  
Salvinia  
Southern naiad

Water lettuce  
Waterhemp  
Watermeal  
Coontail

## MIXING INSTRUCTIONS

1. Add ½ of the required spray volume to the spray tank and start agitation.
2. Add glyphosate and/or an acidifier to lower the pH of the solution.
3. Add the required amount of Flumigard SC.
4. If tank mixing this product with other labeled herbicides, add water-soluble formulations first, followed by dry formulations, flowables, emulsifiable concentrates, and then solutions.
5. Add any additional surfactants.
6. Agitate during the final filling of the spray tank, and maintain sufficient agitation during application, to ensure uniformity of the spray mixture.

**ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS**

## SIGNAL WORD

CAUTION

## APPLICATION DETAILS

MOA Group 14, PPO Inhibitor  
Broadcast Use Rates 6 – 12 oz./acre  
See label for subsurface use rates.

## WORKER SAFETY

chemical-resistant gloves made of waterproof material  
long-sleeved shirt and long pants  
shoes and socks



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