

# AQUALINE™ 6.3



ALLIGARE.COM

## *SELECTIVE, SYSTEMIC HERBICIDE FOR LONG-LASTING AQUATIC CONTROL*

Formulated for versatility and precision, Alligare's Aqualine 6.3 targets unwanted aquatic vegetation across diverse freshwater environments. Its unique mode of action halts pigment production, causing visible bleaching and gradual decline under sunlight while maintaining a stable, non-corrosive formulation.

### PERFORMANCE HIGHLIGHTS

- Reliable performance and minimal environmental impact
- Can be applied via surface and subsurface applications
- Bleaching injury symptoms occur in 7 to 10 days
- Can control plants at concentrations safe for irrigation and drinking water

### FOR BEST RESULTS

1. Long-term control occurs when applied to static bodies of water with minimum water discharge or dilution.
2. Optimal results are achieved when Aqualine 6.3 is applied as a pre-emergent before weeds begin rapid spring growth.
3. Treatment of mature target plants may require an application rate at the higher end of the specified rate range.
4. Long-term exposure, between 30 and 90 days, will provide the best control of target weeds.

### USE SITES

- lakes
- drainage canals
- ponds
- irrigation canals (dry or de-watered areas)
- reservoirs



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ACTIVE INGREDIENT: FLURIDONE



## TARGETED WEEDS

Bladderwort  
Coontail  
Duckweed

Water milfoil  
Hydrilla  
Salvinia

Spatterdock  
Naiad  
Fanwort

Waterlilies  
Ponweeds  
Elodea

## MIXING INSTRUCTIONS

1. The product is ready to use and can be applied directly, without being diluted.
2. If applying AQUALINE 6.3 as a solution, add water to the spray tank, and add the specified amount of AQUALINE 6.3 to water in the spray tank during the filling operation.
3. AQUALINE 6.3 may be tank mixed with other aquatic herbicides and algaecides to enhance efficacy and plant selectivity, provided that the label does not prohibit such mixing.

Note: Aqualine 6.3 can be applied directly or diluted with water for surface or subsurface treatments using conventional equipment or weighted trailing hoses, with spray volumes ranging from 5 to 100 gallons per acre.

**ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS**

## SIGNAL WORD

DANGER

## APPLICATION DETAILS

MOA Group 12, PDS Inhibitor  
See label for use rate charts

## WORKER SAFETY

protective eyewear  
long-sleeved shirt  
long pants  
socks plus shoes  
chemical-resistant gloves (nitrile  
or butyl; > 14 mils)



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