

DIQUAT



ALLIGARE.COM

QUICKLY CREATE BEAUTIFUL SPACES WITH ONE OF THE MOST BROAD SPECTRUM HERBICIDES AVAILABLE

Alligare's Diquat is a fast-acting, non-residual solution that controls weeds in a variety of aquatic environments and is an excellent choice for landscapes and other terrestrial applications.

PERFORMANCE HIGHLIGHTS

- Acts on contact with actively growing green plant tissue
- Can be used as a glyphosate alternative for annual weed control
- Provides a quick burndown with results typical within hours or a few days of application
- Highly active and non-selective

FOR BEST RESULTS

1. Complete coverage of all green plant tissue is required.
2. Optimum results are seen if the weeds are young, actively growing, and free from stress.
3. Application in muddy water, or disruption of the water during application, will reduce the level of control.
4. Utilizing flat fan nozzles, during application, will provide optimal coverage and control.

NOTE: Diquat may be toxic to aquatic invertebrates.

USE SITES

- aquatic areas
- non-crop or nonplanted areas on farms
- commercial greenhouses and nurseries
- dormant, established turfgrass (Bermuda, Zoysia)
- commercial and industrial areas
- ornamental seed crops
- landscapes
- turf renovation



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ACTIVE INGREDIENTS: DIQUAT CATION 2 LB/GAL / DIQUAT DIBROMIDE 3.75 LB/GAL

BLUEGRASS (ANNUAL)



DUCKWEED



CAROLINA GERANIUM



SALVINIA



WATER LETTUCE



TARGETED WEEDS

Bluegrass (annual)
Bladderwort
Carolina geranium

Duckweed
Elodea
Hydrilla

Naiad
Pennywort
Salvinia

Water milfoil
Water hyacinth
Water lettuce

MIXING INSTRUCTIONS

1. Fill the tank ½ of the way full with water and begin agitation.
2. Add Diquat and additional, approved tank-mix herbicide partners as needed.
3. Add approved aquatic or terrestrial surfactants.
4. 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 22, PS I – electron diversion
See label for emerged/submerged use rates and water use restrictions.

WORKER SAFETY

Safety requirements vary based on handling and application techniques. See label for details.



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