

D. A. 1950

PRODUCT: AQ200 + wetting agent

TARGET: FREE-FLOATING & EMERGENT AQUATIC WEEDS







Red Azolla

Duckweed

Bullrush

For the effective solution to treating free floating and emergent aquatic weeds.

Noticeable difference in 7-14 days.

AQ200 AQUATIC HERBICIDE

+ wetting agent

Broad-spectrum aquatic herbicide

- Fast-acting
- Non-selective broad-spectrum Aquatic Herbicide
- Designed specifically for use on Aquatic Vegetation
- Powerful and effective
- Convenient herbicide and surfactant packages

AQ200 Aquatic Herbicide & wetting agent for the control of Free Floating, Floating and Emergent Aquatic Weeds, such as Azolla, Duckweed, Salvinia, Cumbungi, and more.

SAFE FOR







WETTING

AGENT





Swimming, Irrigation, Stock, Pets, however, there is a withholding period of 10 days after treatment.

BUY NOW

1L AQ200 + 500mL wetting agent



wetting agent

5L AQ200 + 1L









Re-Order Online: WWW.AQUATICTECHNOLOGIES.COM.AU

AQ200 Aquatic Herbicide is used as a foliage application for the control of free floating and emergent aquatic weeds with the addition of an Aquatic Surfactant.

AQ200 Aquatic Herbicide is a contact aquatic herbicide with the mode of action being the destruction of cell membranes.

Apply at a rate of 400mL AQ200 Aquatic Herbicide plus 150mL wetting agent, together into 100L of town/tank water in a spray unit and spray to wet aquatic weeds thoroughly. Results will be notable up to 14 days after application.





The Aquatic Weed Control Experts

AQ200 Aquatic Herbicide & wetting agent

Application Rates:

Product	Where to Use	How Much To Use	How to Apply	When To Apply
AQ200 Aquatic Herbicide	Submerged Aquatic Weeds	Dilute 1 part product to 10 parts water (town or tank). Apply at a rate of 5L or 10L AQ200 per 1ML of water to be treated.	Spray (stream spray only) diluted AQ200 evenly across the water's surface <u>OR</u> Inject into the water directly over the aquatic weeds.	Once or as required.
AQ200 Aquatic Herbicide & wetting agent	Free Floating Aquatic Weeds and Emergent Aquatic Weeds	Combine 400mL AQ200 Aquatic Herbicide plus 150mL wetting agent and dilute in 100L water.	Spray (stream spray only) diluted AQ200 and wetting agent mix and spray directly onto aquatic weeds.	Once, or as required.
Hydrogel + AQ200 Aquatic Herbicide	Target Specific Submerged Aquatic Weeds	Refer to detailed instructions.		

For Best Results: Submerged Aquatic Weeds AQ200 works best in clearer water. For water with high turbidity, it is advised to use an approved flocculent (such as Aquatic Clear Dam) prior to application. Use higher rates for dense infestations. Ensure that there is no overspray, as this will affect non-targeted plants. Use with Hydrogel for more target specific results.

For Best Results: Free Floating Aquatic Weeds and Emergent Aquatic Weeds

AQ200 works best in clearer water. For water with high turbidity, it is advised to use an approved flocculent (such as Aquatic Clear Dam) prior to application. Use higher rates for dense infestations. Ensure that there is no overspray, as this will affect non-targeted plants. AQ200 must be used in conjunction with a wetting agent when targeting Free Floating and Emergent Aquatic Weeds.

NOTE: Use PPE including: Gloves, goggles, masks and overalls/protective clothing. DO NOT use treated water for human consumption, livestock watering or irrigation purposes for 10 days after application. DO NOT use a mist spray when applying. APVMA Approval No. 81984/104562

SUITABLE FOR











Lake



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