



**AQUATIC
TECHNOLOGIES**

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Azolla

Floating Aquatic Plants

AQ200 Aquatic Herbicide for the control of Free Floating, Floating, Submerged and Emergent Aquatic Weeds as well as Filamentous Algae

A powerful herbicide used to kill Azolla, Duckweed, Salvinia, Water Hyacinth, Marsilea, Water Lilies, Water Lettuce, Cumbungi and submerged pond weeds.



Potamogeton

Submerged Aquatic Weeds

Aquatic Herbicide – AQ200 is an aquatic herbicide that is formulated for use in water to control or kill aquatic weeds.

Aquatic Herbicide – AQ200 can be used as a “pour-in” treatment for submerged aquatic weeds and filamentous algae control or as a foliage application for the control of free floating, floating and emergent aquatic weeds with the addition of an Aquatic Surfactant.

Aquatic Herbicide – AQ200 is a Fast-acting Non-selective broad spectrum aquatic herbicide which will generally effect all types of aquatic weeds.

Aquatic Herbicide – AQ200 is an aquatic herbicide that can be sprayed or injected directly into water to control submerged aquatic weeds and filamentous algae.



Cumbungi

Emergent Aquatic Weeds

Aquatic Herbicide – AQ200 is a contact aquatic herbicide that can also be used to control free floating, floating and emergent aquatic weeds. When **Aquatic Herbicide – AQ200** is used as a foliage contact aquatic herbicide for free floating, floating and emergent aquatic weeds, a surfactant should be added for foliage application. An approved aquatic surfactant is recommended when applying **Aquatic Herbicide – AQ200** directly to the foliage of free floating, floating and emergent aquatic weeds.

Application Rates:

A. For use on Free Floating Aquatic Weeds, Floating Aquatic Weeds and Emergent Aquatic Weeds such as Duckweed (Lemna, Wolffia & Spirodela) Red Azolla, Green Azolla, Ferny Azolla, Water hyacinth, Salvinia Marsilea, Water Lilies, Water Lettuce, Cattail / Cumbungi, Common Reeds, Sedges / Rushes and Arrow Head. Apply at a rate of 400mL AQ200 plus 150mL surfactant, together into 100L of water in a spray tank and spray to wet aquatic weeds thoroughly.

B. For use in aquatic areas for submerged aquatic weeds such as Pond Weeds, Filamentous Algae, Chara and Nitella, Milfoil, Egeria, Elodea, Fanwort, Hydrilla, Parrotfeather and Potamogeton, apply at a rate of 5L AQ200 per mega litre of water to be treated.

NOTE : Use higher rate for dense infestations.

NOTE: Aquatic Herbicide – AQ200 binds tightly to suspended clay particles in water and is therefore less effective in muddy water. If the water to be treated has high turbidity, use an approved flocculent to remove suspended particles prior to application.

WITHHOLDING PERIODS:

DO NOT USE TREATED WATER FOR HUMAN CONSUMPTION, LIVESTOCK WATERING OR IRRIGATION PURPOSES FOR 10 DAYS AFTER APPLICATION

More information can be found at our website:

www.aquatictechnologies.com.au

Trade Enquiries welcome.

Free Floating Aquatic Plants



Duckweed

Submerged Aquatic Weeds



Elodea

Emergent Aquatic Weeds



Cumbungi/Bullrush



Salvinia



Potamogeton



Giant Reed