



AQUATHOL® K

Aquathol® K—one of the most versatile and effective aquatic herbicides ever developed—can provide season-long control of a broad spectrum of submerged weeds often found in small lakes and ponds.

Facts:

Not toxic to fish or other aquatic organisms when applied according to the label.

Has a relatively short half-life in water.

Provides aquatic weed control in a relatively short time, generally 2 to 4 weeks.

Can provide long-term control, depending on the application timing and the target species.

No restrictions on treated water use for swimming, fishing or irrigation.*

**Always read and follow label directions.*

Active Ingredients:

Dipotassium salt of endothall*40.3%

Other Ingredients:59.7%

Total: 100.0%

Contains 4.23 lbs dipotassium salt of endothall* per gallon

*7-oxabicyclo [2.2.1] heptane-2, 3-dicarboxylic acid equivalent 28.6%



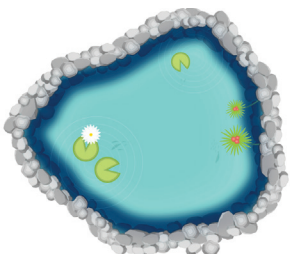
1.800.438.6071
www.uplaquatics.com

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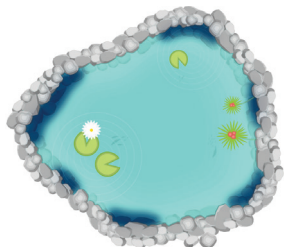
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Directions:

The following directions are intended for ponds and small lakes with minimal to no outflows. To ensure adequate contact time with the weeds apply Aquathol® K:



Directly to the perimeter of the water body



In multiple locations around the perimeter of the water body

This will allow for rapid mixing throughout the water body as well as the water column.

Plants Controlled and Dosage Chart for Small Lakes and Ponds with Little to No Outflow

Aquatic Plants Controlled	Application Rate per acre ft.	Concentration ppm
Coontail, <i>Ceratophyllum spp.</i>	1.25 gallons	2.0
Horned Pondweed, <i>Zannichellia palustris</i>		
Hydrilla, <i>Hydrilla verticillata</i>		
Milfoil, <i>Myriophyllum spp.</i>		
Naiad, <i>Najas spp.</i>		
Pondweed, <i>Potamogeton spp.</i>		
Parrotfeather, <i>Myriophyllum aquaticum</i>		
Sago Pondweed, <i>Stuckenia pectinata</i>		
Water Stargrass, <i>Heteranthera spp.</i>		

*Suppression only



Measure your pond:

We've made protecting your small lakes and ponds easier! Access our new app to help you measure your pond, get the correct rates, and save them to your projects.

Scan the QR code with your mobile device, or access from your mobile browser at www.uplaquatics.com