

Beyond Green Cleaning



9902-004

HcU Weed Control™

Description

- Highly effective in controlling undesirable plants and weeds in water or land applications.
- Ideal for spot weed control and weed management of weeks around ornamental trees, bushes, shrubs and flowers.
- Excellent for controlling floating aquatic weeds in ponds and lakes.
- May be used for spot control or treating entire areas.
- Exempt from EPA Registration under FIFRA Section 25(B).
- Covers 1,000 square feet per gallon.
- Non-herbicide is safe for people, animals and the environment.
- Bio-based, all-natural and biodegradable with ingredients generally recognized as safe by the FDA.

Technology Profile

Water Applications: Total Weed Control™ is extremely effective against variety of aquatic plants and weeds including Duckweed, bladderwort, a pond weed, shoreline weeds, water lilies, hydrilla, elodea, water lettuce and other floating weeds. It becomes inactive once it comes in contact with soil and will not leach.

Land Applications: Total Weed Control™ is highly effective in controlling undesirable plants and weeds such as Bermudagrass, Chickweed, Ragweed, Dandelion, Fescues, Poison Ivy and Poison Oak, Ryegrass, Crabgrasses, annuals and perennials. It becomes inactive once it comes in contact with soil and will not leach.

Technical Information

Usage	Dilution Ratio	1:3 -1:5
Physical Properties	Appearance	Liquid
	Color	Amber
	Fragrance	Citrus
	pH	5
	Shelf Life	Minimum 1 Year
Packaging	9902-004	(4) 1 gal./3.78



Advantages

A bio-based, all-natural herbicide that controls and destroys aquatic weeds. It does not contain any hazardous ingredients like traditional herbicide products that can cause safety and environmental concerns.

Total Weed Control™ qualifies as being exempt from EPA Registration, under FIFRA Section 25(B), because it is composed of all-natural ingredients. "In 1996, EPA exempted certain minimum risk pesticides from FIFRA requirements if they satisfy certain conditions. EPA exempted the products in part to reduce the cost and regulatory burdens on businesses, as well as the public, for pesticides posing little or no risk and to focus EPA's limited resources on pesticides which pose greater risk to humans and the environment."

Application

Dilute with water at 5:1 (5 parts water to 1 part product) for tender weeds and grasses. Dilute at 3:1 (3 parts water to 1 part product) for older, more established weeds and grasses.

Broadcast Applications: Spray product using tank or backpack sprayers, typically 35 gallons per acre.

Do not allow spray to contact foliage on a desired plant. This product is a non-selective herbicide, which means it kills any plant with which it comes in contact. If a desirable plant gets sprayed with product, rinse immediately with water.

