PRIZEFIGHTER

HERRICIDE

Guaranteed Analysis: Active Ingredient

 Ammonium Nonanoate
 .40.0 wt.%

 Other Ingredients
 .60.0 wt.%

 Total
 .100.0 wt.%

*Prizefighter™ contains 3.3 lbs. of ammonium nonanoate per U.S. Gallon

1 Jug: 1 Gal (3.78 Liters) Net Weight: 8 lbs (3.63 kg)

1 Case: 4 Gal (15.12 Liters) Net Weight: 32 lbs (14.52 kg)

Prizefighter is a trademark, the Vivid Life Science logo is a registered trademark of Vivid Life Sciences, LLC. Always read and follow label guidelines.

Introducing a new, non-selective weed control herbicide based on naturally derived fatty acids. By penetrating the cell wall, shutting down the flow of nutrients and disrupting cellular processes, Prizefighter™ breaks down weeds from the inside out. Visible results are achieved within 15 minutes and it quickly kills green plant tissue on contact due to the rapid desiccation of undesired foliage. Its versatility makes it a useful addition to your landscaping maintenance plan.

This product is synergistic with certain post

emergence herbicides and may enhance the activity of post emergence herbicides when used as a tank mix additive. Prizefighter tank mix with other pesticides must be governed by the most restrictive label limitations and precautions. Do not exceed any label dosage rates. This product must not be mixed with any product containing a label prohibition against such mixing. Always predetermine the compatibility of labeled tank mixtures of this product with other products in advance of application by mixing proportional quantities of all products and water in a container and watching for adverse reactions.

Prize Fighter Benefits

- · Leaves no harmful residues
- Starts showing results in 15 minutes
- Controls a wide spectrum of broadleaf and grassy weeds
- Can be used as a standalone product or in conjunction with other herbicides
- Unique active ingredient, ammonium nonanoate, that effectively gets rid of weeds on contact



Application Rates

- Use a 6 to 8 percent V/V Prizefighter[™] spray solution for control of annual weeds of 1-inch height or less and for control of liverworts and mosses.
- Use an 8 to 10 percent V/V Prizefighter spray solution for control of annual weeds over 1-inch height and up to 3-inch height.
- Use a 10 to 13 percent V/V Prizefighter spray solution for weeds over 3-inch height and for hard-to-control weeds.
- A 15 percent V/V Prizefighter spray solution is the maximum labeled rate. Use this rate for hard-to-control perennial weeds or extremely dense weed growth.

Weed Control

Broadleaf Contol

Algae

Hairy bittercress

Common and mouse-ear chickweed

Common cocklebur

Corn spurry

Purple cudweed

Groundsel

Common lambsquarters

Liverwort

Marestail or horseweed rosettes Annual morning glories

Moss

Mustards

Wild oxalis or wood sorrel pansy Plantain

Smooth and redroot pigweed Round leaved

mallow

Moneywort

Shepherd's purse

Sheep sorrel

Spotted spurge

Field pennycress

Velvetleaf

Grassy Weeds

Colonial bentgrass

Annual bluegrass (Poa Annua) Crabgrass

Creeping, red and hard fescue Nimblewill

Wild onion

Perennial ryegrass

Star of Bethlehem

Difficult Weeds

15 percent mix is needed for control or suppression.

Bermuda grass

Bindweed

Dandelion

Yellow nutsedge

Common ragweed

