Prizefighter™
Non-Selective Herbicide

FOR CONTACT SPRAY CONTROL OR BURNDOWN OF WEEDS AND GRASSES
FOR ORNAMENTALS, TURF, LANDSCAPES, INTERIORSCAPES, GREENHOUSES, NURSERY CROPS.
FOR CONTROL OF ADELGIDS, APHIDS, EARWIGS, GRASSHOPPERS, LACEBUGS, MEALYBUGS,
mites, plant bugs, psyllids, sawfly larvae, scales, tent caterpillars, whiteflies
and woolly aphids (Not Approved For Use In California).

FOR THIRPS CONTROL

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 US gallon

Distributed By:
Vivid Life Sciences, LLC
P.O. Box 41682
Minneapolis, MN 55441

This product is protected by U. S. Patent No. 6,323,466

KEEP OUT OF REACH OF CHILDREN
WARNING "AVISO"
'Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)'

FIRST AID

IF IN EYES: ........................................................................................................................................
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue
rinsing eye.
- Call a poison control center or doctor for treatment advice.

IF INHALED: ......................................................................................................................................
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial
respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING: ............................................................................................................
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE, CALL THE NATIONAL POISON CONTROL CENTER
1-800-222-1222.
Have the product container or label with you when calling a poison control center or doctor.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING. Causes substantial, but temporary eye irritation. Do not get in eyes or on clothing. Wear
protective goggles. Harmful if inhaled. Avoid breathing spray mist. Causes moderate skin irritation. Avoid contact with skin or
on clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using
smoke or using toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:
- Coveralls worn over short-sleeve shirt and short pants
- Boots and chemical-resistant footwear
- Chemical-resistant gloves
- Protective eyewear
- When mixing and loading wear a chemical-resistant apron

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this
product's concentrate. Do not reuse them. Follow the manufacturer's instructions for cleaning
maintaining PPE. If no such instructions for washable, use detergents and hot water. Keep and wash PPE
separately from other laundry.
USER SAFETY RECOMMENDATIONS

- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash outside of gloves before removing.
- As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses: This pesticide is toxic to fish and aquatic invertebrates. Use care when applying in areas adjacent to any body of water. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsates. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

Do not discharge effluent containing this product into lakes, streams, ponds, ditches, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the State/Tribal agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, nurseries, and greenhouses and handlers of agricultural pesticides. It contains specifications for trained, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated such as plants, soil, or water is:
- Coveralls worn over short-sleeve shirt and short pants
- Socks and chemical resistant footwear
- Chemical resistant gloves
- Protective eyewear

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Keep unprotected persons out of treated areas until sprays have dried.

METHODS OF USE AND GENERAL APPLICATION INSTRUCTIONS

General Instructions:
- Avoid contact with eyes and mouth, and wash hands before eating or drinking.
- Apply to only those plants listed on the label.
- Do not allow drift to contaminate water, livestock, pets, or food crops.

Applying PreEmerge: This product is designed for use before the susceptible crop emerges. Apply to soil before the susceptible crop emerges. Do not apply this product after the susceptible crop emerges.

Spraying: This product is designed for use after the susceptible crop emerges. Apply to the foliage of the crop as directed on the label. Do not apply to crops that are mature or nearing harvest.

Mixing: Use the provided mixing instructions to prepare the recommended spray solution. Do not exceed the recommended use rate or spray over crop surfaces.

Application: Use the provided application instructions to apply the recommended spray solution. Do not apply this product in a manner inconsistent with its labeling.
The degree of dilution for application is based on the concentration of active ingredient needed for the size of vegetation to be suppressed or the rate of herbicidal effect desired. Larger the vegetation, the higher the concentration (lower dilution) required for rapid action. Size required concentration for variously sized weeds and grasses in Dosage and Application Rates Section. Hard to suppress weeds (deep-rooted perennials and some grasses) may require one or more later applications for complete control.

Spray equipment options include hand-held, boom sprayers, pressure sprayers, and hose-end sprayers. Spray nozzles that produce a uniform spray will give maximum coverage of the leaves, and thus highest activity. Prickfighter™ is completely soluble in water and requires only nominal mixing. Once mixed, no additional mixing or agitation is required.

Application Precautions:
- Do not apply to weeds when wet from dew, rain or irrigation.
- Do not apply within 2 hours after application.
- Do not apply if rainfall is expected within 2 hours.

During application, some foaming may occur; however, weed control is unaffected if the foam is deposited on the plant surface and is not blown away as drift. Foaming can be reduced by using the minimum spray pressure required for a uniform application to the target weeds. Use low spray pressure to reduce foaming and avoid contact with desirable plants. Most spray nozzles are designed to operate at 10 to 15 psi and provide uniform spray coverage of weeds.

Mixing:
Fill sprayer tank with half the required amount of water. Add the full amount of Prickfighter™ to be used (see Dilution Factors below), then fill the sprayer tank with the remainder of the water required for the desired final concentration. Since Prickfighter™ is completely soluble in water and when uniformly dispersed in water, continuous mixing or agitation is not required.

Always pre-determine the compatibility of labeled tank mixtures of Prickfighter™ with other products in advance of application. When tank mixing, add formulation in the following sequence: compatibility agent (if needed), wetting agent and soluble powders, flowable liquids, emulsifiable concentrates, and Prickfighter™. Mix only with other labeled products.

Broadcast Application with Field Sprayer Boom Equipment
The amount of weed vegetation will determine the spray volume required for complete coverage of undisturbed plants (weeds). Weed vegetation conditions that affect spray coverage are number of weeds present, leaf shape, weed size, and weed species. For weeds of over 1 inch height, do not use less than 30 gallons of spray volume. Large weeds of 12 to 18 inches in height may require 60 to 125 gallons of final spray volume or more for control.

Hand-Held Equipment
Thorough saturation of the foliage and stems is required for control, but stop sprays prior to run-off from weed leaves. Creating run-off from the leaves may result in the reduction of active material contact with the leaves. Good contact is required for control. Use low spray pressure to reduce foaming and avoid contact with desirable plants. Most spray nozzles are designed to operate at 10 to 15 psi and provide uniform spray coverage of weeds.

Directed Spray Equipment
Use a shielded sprayer to prevent spray contact on desirable plants. Avoid spray contact on green plant stems or green bark of young trees and shrubs.

NOTE: In areas of hard water, the final mixture may appear milky. This condition does not change the effectiveness of the treatment. A clearly visible foam will appear on the leaves as the plants are sprayed. Drift onto desirable plants should be avoided, however, this is usually not a serious problem because of the need for thorough leaf coverage for control of weeds. Repeat application as often as necessary to obtain desired control.

Dosage and Application Rates;
For general weed and grass control rates are based on the size of the plants and the desired spread of kill. The larger the plants, the higher the dosage rates needed to ensure maximum herbicidal activity. Also, the higher the concentration, the quicker the plants wilt and turn brown. Apply Prickfighter™ spray solutions only when weed surfaces are dry.
- The rate table presents the suggested percent volume-volume solutions of Prickfighter™ to use for application as follows:
  - Use 6 to 8% VV (Volume/Volume) Prickfighter™ spray solution for control of annual weeds of 1 inch height or less and for control of dandelions and mosses
  - Use an 8 to 10% VV Prickfighter™ spray solution for control of annual weeds over 1 inch height and up to 4 inch height.
  - Use a 10 to 13% VV Prickfighter™ spray solution for weeds over 4 inch height, perennial and hard to control weeds.
  - Repeat spray applications as necessary to obtain the desired control or suppression of weeds from newly germinated weed seeds and regrowth from roots or stems.

<table>
<thead>
<tr>
<th>Final Spray Volume (gallons)</th>
<th>Amount of Prickfighter™ for Percent VV (Volume/Volume) Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>3% 60%</td>
<td>4% 6% 8% 10% 13% 15% 20% 25% 30% 35% 40% 45% 50%</td>
</tr>
<tr>
<td>1 gals</td>
<td>4.5 oz 5 oz 8 oz 10 oz 13 oz 15 oz 18 oz 20 oz 25 oz 30 oz 35 oz</td>
</tr>
<tr>
<td>2 gals</td>
<td>3 g oz 3.5 oz 5 oz 6 oz 7 oz 8 oz 9 oz 10 oz 11 oz 12 oz</td>
</tr>
<tr>
<td>3 gals</td>
<td>2.5 oz 3 oz 4 oz 5 oz 6 oz 7 oz 8 oz 9 oz 10 oz 11 oz</td>
</tr>
<tr>
<td>5 gals</td>
<td>1.5 oz 2 oz 2.5 oz 3 oz 3.5 oz 4 oz 4.5 oz 5 oz 5.5 oz 6 oz</td>
</tr>
<tr>
<td>10 gals</td>
<td>1 oz 1.5 oz 2 oz 2.5 oz 3 oz 3.5 oz 4 oz 4.5 oz 5 oz 5.5 oz</td>
</tr>
<tr>
<td>15 gals</td>
<td>0.67 oz 1 oz 1.25 oz 1.5 oz 1.75 oz 2 oz 2.25 oz 2.5 oz 2.75 oz</td>
</tr>
<tr>
<td>20 gals</td>
<td>0.5 gal 0.67 gal 0.83 gal 0.96 gal 1.07 gal 1.2 gal 1.33 gal</td>
</tr>
<tr>
<td>30 gals</td>
<td>0.33 gal 0.41 gal 0.5 gal 0.57 gal 0.64 gal 0.7 gal 0.77 gal</td>
</tr>
<tr>
<td>40 gals</td>
<td>0.25 gal 0.31 gal 0.37 gal 0.43 gal 0.49 gal 0.55 gal 0.61 gal</td>
</tr>
</tbody>
</table>

6
Use Methods
Determine the weed control situation and select the use method required as follows:

A. Vegetative Burndowns: Broadcast spray for weed control for no-till planting or seedbed preparation to control weeds prior to seeding or transplanting. Spot sprays may be used in ornamentals and turf.

B. Direct and shielded sprays: Spray nozzle type or configuration for directed spray of a small area: Use to control weeds and prevent spray contact on the foliage or green stems or herb. Directed/ shielded spray applications to areas between plastic mulch strips and annual crops for weed control.

C. Pre-emergence Sprays: Before Seeds Germinate and Emerge, and Before Perennial Plants.

D. Dormant or Post Harvest Sprays: Apply after crops are harvested to kill weeds and residual green growth of the crop plant. Apply to dormant crops such as turf.

E. Sucker Control, Pruning and Trimming: Direct sprays to kill small tender basal suckers in fruit trees, nut trees, field crops, and vines (grapes).

F. Desiccation and Harvest Aids: Apply only when crop is ready to harvest and green crop leaves or weeds interfere with harvest.

G. Industrial and Building Uses: Apply to weeds in walkways, driveways, parking areas, and around buildings or structures. Broadcast or spot sprays may be applied to open field areas and right-of-ways.

PESTS
1. Weeds controlled or suppressed by Prizefighter*:

   **COMMON NAMES**

   **TAXONOMIC NAMES**

   **Broadleaf Weeds:**

   Algae
   Beets, hairy
   Blackfoot weed, common
   Chickweed, mouse-ear
   Cocksfoot, common
   Corn speny
   Cudweed, purple
   Dandelion, common
   Lavender, common
   Marigold, hairy
   Morning glory, annual
   Moss
   Mustard
   Oxalis or Wood sorrel
   Sedges
   Smartweed
   Spiderwort
   Turkeyfoot
   Violets
   Wheat
   Wildflowers
   Wintercress
   Yarrow
   **Herbicides**

   **Broadleaf weeds continued**

   Barley, wild
   Plantain
   Pigweed, smooth and red
   Mallow, roundleaved
   Moneywort
   Shepherdspurse
   Sorrel, sheep
   Spurge, spotted
   Field pennywort
   Ulex salis
   Virginia

   **Grass and Other Weeds:**

   Bentgrass, colonial
   Bluegrass, annual
   Crabgrass, large
   French, creeping red
   Fescue, hard
   Nettle
   Onion, wild
   Rye grass, perennial
   Star-of-Bethlehem
   **Herbicides**

   **Fl. Weeds Moderately Difficult to Control**

   Bermuda grass (Widow weed)
   Chemosis, field
   Dandelion, yellow
   Ragweed, common
   **Herbicides**

   *Use 13 to 15% WV Prizefighter* for control or suppression

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**Farmstead, Buildings and Industrial Sites Uses and Methods of Application**

<table>
<thead>
<tr>
<th>CROPS</th>
<th>USE METHODS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Turf, Flowers</strong></td>
<td>A, B, C, D, E, F</td>
</tr>
<tr>
<td>Container, Bedding</td>
<td></td>
</tr>
<tr>
<td>and Landscape Plants</td>
<td></td>
</tr>
<tr>
<td>Plants</td>
<td></td>
</tr>
<tr>
<td>Trees and Shrubs</td>
<td>A, B, E</td>
</tr>
</tbody>
</table>

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*height of plants to be controlled: 1 inch or less, 1 to 4 inches, above 4 inches*
(Farmland, Buildings and Industrial Sites Uses and Methods of Application* Continued)

<table>
<thead>
<tr>
<th>GROUP</th>
<th>CROPS</th>
<th>USE METHODS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Greenhouse and Indoor Use</td>
<td>All crops, plants and structures</td>
<td>A, B, C, G</td>
</tr>
<tr>
<td>Industrial, Parks</td>
<td>Farmstead, homestead, fallow land storage areas, schools, paved</td>
<td>A, B, G</td>
</tr>
<tr>
<td>and Public Areas</td>
<td>areas, rights-of-way (road, railroad, utilities, etc.), parking lots,</td>
<td></td>
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<tr>
<td></td>
<td>recreational areas (athletic fields, campgrounds, golf courses,</td>
<td></td>
</tr>
<tr>
<td></td>
<td>playgrounds, etc.) walkways, industrial sites (tank farms, lumber</td>
<td></td>
</tr>
<tr>
<td></td>
<td>yard, warehouses and other structures, etc.)</td>
<td></td>
</tr>
<tr>
<td>Buildings, Driveways</td>
<td>Benches, decks, equipment floors, roofs, walls, walks, and</td>
<td>G</td>
</tr>
<tr>
<td>Walkways and Other</td>
<td>evaporative cooling pads</td>
<td></td>
</tr>
<tr>
<td>Structures</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Aquatic Sites, Dry</td>
<td>Applications must be made 24 hours prior to reflooding of dry</td>
<td>A, G</td>
</tr>
<tr>
<td>Drainage Systems and</td>
<td>aquatic sites. Dry ditches, dry canals, ditch banks, and for use</td>
<td></td>
</tr>
<tr>
<td>Around Aquatic Sites</td>
<td>above the water line or after drawdown of agricultural irrigation</td>
<td></td>
</tr>
<tr>
<td></td>
<td>water and ditch systems, industrial ponds and disposal systems, and</td>
<td></td>
</tr>
<tr>
<td></td>
<td>impounded water areas</td>
<td></td>
</tr>
</tbody>
</table>

* Refer to the General Instructions section for Use Methods description

USE INFORMATION

SUCKER CONTROL

Trees and Vines Sucker Control

- Usage: Prozeight® is recommended to control tender basal growth on woody trees, fleshy growth on vines and excessive cane growth in brambles. Apply to unwanted vegetative parts before suckers become hardened and woody. For use on nut trees such as Almond, Beech, Nut, Brazil Nut, Butternut, Cashew, Chestnut, Cherry, Plum, Pecan, Peach, Walnut (black and English)
- Mixing: Dilute 1 pint of Prozeight® to a final spray volume of 1 gallon (13% VAV).
- Application: Spray to completely wet and run off undesirable foliage. Do not spray on desired plant parts.
- Prozeight® is a non-selective herbicide and will kill green leafy tissue in both weeds and crops. Best results are achieved in warm, dry weather with sunshine with temperatures above 60°F

WEED CONTROL

Row Middles

- Usage: Prozeight® is a non-selective herbicide, use only on undesired weeds and grasses. Do not spray on desired plants. Weeds should be growing vigorously and must not be covered with soil or heavy dew.
- Equipment: Hand-held ultra-low volume controlled droplet applicators (ODA units), directed and shielded sprayers and spray nozzle type or configuration to prevent spray contact on the foliage of green stems or bark.
- Do not use boomless jets or misting machines.

- Mixing: A final spray volume of 50 gallons per acre is recommended to ensure complete coverage. Dilution rates are based on the size of the plants and the desired speed of kill. The larger the plants, the higher the dosage rates needed to ensure maximum herbicidal activity. Also, the higher the concentration the quicker the plants wilt and turn brown. Add 1.3 to 2.6 gallons of Prozeight® per 20 gallon of spray volume (5% to 13% VAV) in the spray tank and mix to get even mixing. Use only clean water free from clay, silt, and algae as these may tend to clog the spray nozzles. Water collected from roofs, bort water, rain water and water from creeks may be used provided it does not contain any sediment. Refer to the rate tables #1 for the proper dilution needed.
- Application: Direct sprayed applications to area between plastic mulch strips and staked crops. Full coverage of the weed leafy tissue is critical for control. Spray solutions only when weed surfaces are dry. Repeat treatment as necessary to obtain the desired control or suppression of weeds from newly germinated weed seeds and regrowth from roots or stems.

Ornamental & Nursery and Orchard Crops

- Usage: Prozeight® is a non-selective herbicide recommended for weed control in seedbeds or for site preparation in non-crop sites. Apply prior to emergence of plants from seed. Perennial Rootstocks, Combs and Bulls: Ideal for nursery and orchards, where weed control between rows is desired. For spot treatments in crop and pasture situations. Do not apply if desired growth or altror crop emerges from soil or damage will occur. Equipment: Use directed and shielded sprayers. Select nozzle/pressure combination that delivers large coarse droplets (solid cones or flat fans) and avoid combinations that generate fine particles or mist.
- Mixing: Dilute 1 pint of Prozeight® to a final spray volume of 1 gallon (13% VAV).
- Application: Apply to control weeds in seedbeds and growth sites prior to emergence of desirable plants. Apply around trees, shrubs, turfgrasses or desirable vegetation making sure avoid material contact with foliage and green bark. Repeat applications may be necessary. Reseeding or transplanting can occur in treated areas as soon as desirable levels of weed control are obtained.

INSECT CONTROL

- Usage: Prozeight® is used for control of Adelgids, Aphids, Earwigs, Grasshoppers, Mites, Plantbugs, Psyllids, Sawfly Larvae. Scale Tents, Caterpillars, Whirligigs and Wooly Aphids (Not Approved for Use in California)
- For Thrips Control: For soil surface application only. Do not allow spray to contact the foliage or green stems or bark of desirable plants, vines, and trees. As insect may occur.
- Equipment: Hand-held ultra-low volume controlled droplet applicators (ODA units), directed and shielded sprayers and spray nozzle type or configuration to prevent spray contact on the foliage or green stems or bark. Select nozzle/pressure combination that delivers large coarse droplets (solid cones or flat fans) and avoid combinations that generate fine particles or mist.
- Mixing: Dilute Prozeight® using Rate Tables #2 on next page to determine the appropriate use rate for your pest situation.
- Application: Apply spray directly to the soil surface in the area between plastic mulch strips and row middles of desired crops, vine crops, and areas around the base of trees and vine crops in orchards, to control leaf pests. Make applications when insects first appear and are in their early larval stages. Repeat spray applications every 7 days or as needed.
RATE TABLE #2

<table>
<thead>
<tr>
<th>Final Spray Volume (gallons)</th>
<th>Amount of Proxifighter® for Percent VIV (Volume/Volume) Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>5% (oz)</td>
</tr>
<tr>
<td>1</td>
<td>0.6 oz</td>
</tr>
<tr>
<td>2</td>
<td>1 pt</td>
</tr>
<tr>
<td>5</td>
<td>2.5 pt</td>
</tr>
<tr>
<td>10</td>
<td>5 pt</td>
</tr>
<tr>
<td>20</td>
<td>1.3 gal</td>
</tr>
</tbody>
</table>

Spray Pressure

- Low 6 to 8 %
- Medium 10 to 10 %
- High 10 to 13 %

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store container in cool place until used. Store at temperatures above 32°F. 

Pesticide Disposal: Wastes resulting from use of this product must be disposed of on-site or at an approved waste disposal facility.

Non-refillable Container: Do not reuse or refill this container. Offer for recycling if available.

Non-refillable container equal to or less than 6 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 3/4 full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

For non-medical emergencies or spills, see Proxifighter® SDS

WARRANTY DISCLAIMER AND LIMITATION OF LIABILITY

Vivid Life Sciences, LLC ("VIVID LIFE SCIENCES") warrants that this Product conforms to the specifications on this label. To the extent consistent with applicable law, VIVID LIFE SCIENCES makes no other warranties and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for a particular purpose. No agent of VIVID LIFE SCIENCES or any other person is authorized to make any representation or warranty beyond those contained herein.

It is impossible to eliminate all risks associated with this Product. Plant injury, loss of performance, or other unintended consequences may result because of factors such as abnormal weather conditions, use of the Product other than in strict accordance with this label's instructions, presence of other materials, the manner of application or other factors, all of which are beyond the control of VIVID LIFE SCIENCES or the seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

To the extent consistent with applicable law: 1) VIVID LIFE SCIENCES disclaims any liability whatsoever for special, incidental or consequential damages resulting from the handling or use of this Product and 2) VIVID LIFE SCIENCES's liability under this label shall be limited to the amount of the purchase price or, at the election of VIVID LIFE SCIENCES, the fair replacement of the Product.
Prizefighter™
Non-Selective Herbicide
FOR CONTROL OF ADELGIDS, APHIDS, EARWIGS, GRASSHOPPERS, LACEBUGS, MEALY BUGS, MITES, PLANT BUGS, POLYUIDS, SIMPLELIFE LICE, SCALE, TENT CATERPILLARS, WHIPTAILS AND VOLOPS APHIDS
(NOT APPROVED For Use in California)
FOR THIPS CONTROL
Active ingredients:
Ammiumum monosae 40.0 wt. %
Other ingredients 60.0 wt. %
Total 100.0 wt. %
Prizefighter™ contains 3 lbs. of ammonium monosae per 5gal. gal

KEEP OUT OF REACH OF CHILDREN
WARNING “AVISO”
“Si usted no entendio lo ranking, busque a alguien para que le explea a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
WARNING. Caines substantia, but temporary eye irritation. Do not get in eyes or on clothing. Wear goggles. Harmful if inhaled. Avoid breathing spray mist. Causes moderate skin irritation. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS
For terrestrial uses: This pesticide is toxic to fish and aquatic invertebrates. Use care when applying in areas adjacent to any body of water. Do not apply directly to water, to areas where surface water is present, or to molded areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or runoff. Do not drain or runoff may be hazardous to aquatic organisms, in water adjacent to treated areas.

Do not discharge effluent containing this product into lakes, streams, ponds, ditches, ditches, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting agency has been notified in writing prior to discharge. Do not drain effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL
DO NOT contaminate water, food or feed by storage or disposal
Pesticide Storage: Store container in cool place until used. Store at temperatures above 32° F.

Pesticide Disposal: Wastes resulting from use of this product must be disposed of at or at an approved waste disposal facility.

Container Handling: Non-refillable Containers: Do not reuse or refill this container Offer for recycling if available. Clean container promptly after emptying (Liquid formulations).
Non-refillable container equal to or less than 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 30 seconds. Pour rest of into application equipment or a mix tank or store outside for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

The product is regulated by U.S. Patent No. 6,235,165
EPA Reg. No.: 7663-11-93297
EPA Est No.: 054257-W-00111
Distributed By:
Vivid Life Sciences, LLC
P.O. Box 41832
Minneapolis, MN 55441
PRIZEFIGHTER
NON-SELECTIVE HERBICIDE

Active Ingredients:
Ammonium Nonanoate  40.0 wt.%
Other Ingredients  60.0 wt.%
TOTAL  100.0 wt.%

Contains 3.3 lbs. of Ammonium Nonanoate per US Gallon.

KEEP OUT OF REACH OF CHILDREN
WARNING "AVISOS"

EPA Reg No. 87663-11-92697
EPA Est No. 052467-WI-001

• Leaves No Harmful Residues.
• Fast Acting
• Acts on Contact
• Based on Naturally Derived Fatty Acids