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2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON D C 20460

'JUL 1 9 2012

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Sam Ghantous Manager Falcon Lab LLC 4900 Este Ave Cincinnati OH 45232

# Subject FL AN140F EPA Registration No 79766 1 Label Amendment to add additional producers to CSF add alternate packaging size to the label and amend the Environmental Hazards statement by adding the point source discharge statement for large containers Decision # 462767 Application Dated March 15 2012

Dear Mr Ghantous

The amendment referred to above submitted in connection with registration under FIFRA section 3(c)(5) is **acceptable** provided that you

- Submit and/or cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data
- 2 Submit three (3) copies of your final printed labeling before you release the product for shipment Final printed labeling means the label or labeling of the product when distributed or sold Clearly legible reproductions or photo reductions will be accepted for unusual labels such as those silk screened directly onto glass or metal containers or large bags or drum labels

If these conditions are not complied with the registration will be subject to cancellation in accordance with FIFRA section 6(b) Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions

Should you have any questions you may contact Ms Menyon Adams directly at 703 347 8496 or via email at adams menyon@epa\_gov

Sincerely Sincerely Biochemical Pesticides Branch Biopesticides and Pollution Prevention Duision (7511P) Prevention Duision (7511P) Concert and concert Prevention Duision (7511P) Concert and concert Concert Concert and concert Co



# FL-AN140F

### Non selective Herbicide

### **MASTER LABEL**

### SUBLABEL A FOR AGRICULTURAL AND COMMERCIAL USE

FOR CONTACT SPRAY CONTROL OR BURNDOWN OF WEEDS AND GRASSES FOR FOOD CROPS FIELD CROPS PASTURES ORNAMENTALS TURF LANDSCAPES INTERIORSCAPES GREENHOUSES FARMSTEADS AND AROUND BUILDINGS AND INDUSTRIAL SITES

### SUBLABEL B FOR RESIDENTIAL USE

FOR CONTACT SPRAY CONTROL OR BURNDOWN OF WEEDS AND GRASSES FOR HOMES AND GARDENS

> Active ingredient Ammonium Nonanoate Other ingredients Total

40 0 wt % 60 0 wt % 100 00 wt %

ACCEPTED

JUL 1 9 2012

Under the Federal Insecticide Fungicide, and Rodenticide Act as amended for the pesticide registered under Reg No MGML26-

### SUBLABEL A FOR AGRICULTURAL AND COMMERCIAL USE FOR CONTACT SPRAY CONTROL OR BURNDOWN OF WEEDS AND GRASSES FOR FOOD CROPS FIELD CROPS PASTURES ORNAMENTALS TURF LANDSCAPES INTERIORSCAPES GREENHOUSES FARMSTEADS AND AROUND BUILDINGS AND INDUSTRIAL SITES

# FL-AN140F Non-selective Herbicide

Active ingredient

Ammonium Nonanoate Other ingredients Total

40 0 wt % 60 0 wt % 100 00 wt % ŧ

FL AN140F contains 3 3 lbs of ammonium nonanoate per US gallon

### **KEEP OUT OF REACH OF CHILDREN**

# WARNING

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  | <ul> <li>Hold eye open and rinse slowly and gently with water for 15 20 minutes</li> <li>Remove contact lenses if present after the first 5 minutes then continue rinsing eye</li> <li>Call a poison control center or doctor for treatment advice</li> </ul> |
| If inhaled  | <ul> <li>Move person to fresh air</li> <li>If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible</li> <li>Call a poison control center or doctor for further treatment advice</li> </ul> |
| If on skin or<br>clothing                         | <ul> <li>Take off contaminated clothing</li> <li>Rinse skin immediately with plenty of water for 15 20 minutes</li> <li>Call a poison control center or doctor for treatment advice</li> </ul>  |
|   | EMERGENCY NUMBER  |
|   | EMERGENCY MEDICAL ASSISTANCE, CALL THE NATIONAL POISON CONTROL<br>CENTER 1 800 222 1222<br>container or label with you when calling a poison control center or doctor   |
| EPA Reg No 79<br>EPA Establishme<br>Lot No xxxxxx | nt No 72038 DE 001 6574 KY 001 064784 OK 001 067441 IL 001  |

Net Contents 3 4 16 & 32 fl oz 1 2 5 5 55 270 & 6000 gals

## **PRECAUTIONARY STATEMENTS**

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Warning Causes substantial 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 on clothing Wash thoroughly with soap and water after handling and before eating drinking chewing gum or using tobacco 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
- Socks 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 washables use detergents and hot water Keep and wash PPE separately from other laundry

### **USER SAFETY RECOMMENDATIONS**

Users should

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- 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 rinsate Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas This product is toxic to bees exposed to direct treatment or residues on blooming crops or weeds Do not apply this product if bees are visiting the treatment area

### For containers greater than 5 gallon

Do not discharge effluent containing this product into lakes streams ponds estuaries 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 previously 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 forests nurseries and greenhouses and handlers of agricultural pesticides It contains requirements for training 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 24 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**

**FL AN140F** is a contact non selective herbicide for spray application only to undesirable plant growth Do not allow spray to contact any green plant parts of desirable plants **FL AN140F** provides control and burndown suppression of annual and perennial broadleaf and grass weeds Spore producing plants such as mosses and liverworts are also controlled The amount of burndown and the duration of weed suppression may be reduced when weed growth conditions are unfavorable or when plants are mature

**FL AN140F** is non-volatile and water soluble for foliar application in tractor powered field type sprayers or manual pump sprayers. Complete and uniform coverage of weeds by the spray solution is required for the best weed control Plant foliage will change from a green color to brown/black necrotic tissue within one to two hours after spray application of **FL AN140F** diluted with water **FL AN140F** effect on plant tissue may be more rapid in warm weather than in cold conditions. However, weed control is normally unaffected by temperature

**FL AN140F** herbicide is a soap product which penetrates the cell walls of plants to disrupt the cellular organization of physiological functions which are compartmentalized by membranes within the cell walls Plant growth ceases when cellular contents are mixed which causes brown necrotic plant tissue

FL AN140F does not migrate through the soil and is not translocated in plants To ensure satisfactory control, plant leaves must be thoroughly and uniformly covered with the spray solution FL AN140F does not provide any residual weed control in soil to affect germinating weed seeds

### **Mixing and Application Instructions**

For use **FL AN140F** is diluted with water to the specified concentration for effective control of the undesirable vegetation. Apply using standard methods of liquid herbicide application. Dilution must be in accordance with label instructions. Do not apply this product through any type of irrigation system. A 12% v/v dilution is recommended for most weed control situations and based on the results applicators may increase or decrease spray concentrations as discussed in the following text and tables to obtain better control or to reduce herbicide use

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. The larger the vegetation, the higher the concentration (lower dilution) required for rapid action. See 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 FL AN140F 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 irrigate 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.

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### Mixing

Fill sprayer tank with half the required amount of water add the full amount of **FL AN140F** 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 **FL AN140F** is completely soluble in water and when uniformly dispersed in water continuous mixing or agitation is not required

### **Broadcast Application with Field Sprayer Boom Equipment**

The amount of weed vegetation will determine the spray volume required for complete coverage of undesired 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 gal/acre Large weeds of 12 to 18 inch height may require 80 to 125 gal/acre or more for control

### **Hand-Held Equipment**

Thorough saturation of the foliage and stems is required for control but stop sprays when run off from weed leaves occurs. 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 of 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 Overspray or drift onto desirable plants is usually not a serious problem because of the need for thorough leaf coverage for control 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/or 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 Apply FL AN140F spray solutions only when weed surfaces are dry

The rate table presents the suggested percent volume/volume solutions of **FL AN140F** to use for application as follows

• Use a 6 to 8 % V/V FL AN140F 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% V/V FL AN140F spray solution for control of annual weeds over 1 inch height and up to 4 inch height

• Use a 10 to 13% V/V FL AN140F spray solution for weeds over 4 inch height and for hard to control weeds

• A 15% V/V FL AN140F spray solution is the maximum labeled rate Use this rate for hard to control perennial weeds or extremely dense weed growth

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

| Final Spray | Amount of FL AN140F for Percent V/V ( |          |          | (Volume/Volume) Solution |         |
|-------------|---------------------------------------|----------|----------|--------------------------|---------|
| Volume      |                                       |          |          |                          |         |
| (gallons)   | 6%                                    | 8%       | 10%      | 13%                      | 15%     |
| 1           | 8 fl oz                               | 10 fl oz | 13 fl oz | 1 pt                     | 1 2 pt  |
| 2           | 1 pt                                  | 1 3 pt   | 1 3 pt   | 2 pt                     | 2 4 pt  |
| 5           | 2 5 pt                                | 3 3 pt   | 4 pt     | 5 pt                     | 6 pt    |
| 10          | 5 pt                                  | 6 5 pt   | 1 gal    | 1 3 gal                  | 1 5 gal |
| 20          | 1 3 gal                               | 1 6 gal  | 2 gal    | 2 6 gal                  | 3 0 gal |

### RATE TABLE

| Height of Plants<br>to b <u>e Controlled</u> | Spray<br>Solution (% V/V) |
|--|---------------------------|
| 1 inch or less                               | 6 to 8%                   |
| 1 to 3 inches                                | 8 to 10%                  |
| Above 3 inches                               | 10 to 13%                 |

**NOTE** Do not use spray concentrations higher than 15% in a pressure sprayer since unacceptable foaming and bubble formation may occur at the nozzle heads

### **Use Methods**

Determine the weed control situation and select the use method required as follows

A Vegetative Burndown 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 crops ornamentals pastures and turf

**B** Directed and shielded sprays Spray nozzle type or configuration for directed spray or a shield placed around the nozzle to prevent spray contact on the foliage or green stems or bark Directed/shielded spray applications to area between plastic mulch strips and staked crops for weed control

C Pre emergence Spray Before Seeds Germinate and Emerge, and Before Perennial Plants, Tubers, Bulbs or Seed Pieces Sprout and Emerge Make application before new growth emerges

**D** Dormant or Post Harvest Spray Apply after crops are harvested to kill weeds and residual green growth of the crop plants Apply to dormant crops such as alfalfa or turf

**E** Sucker Control, Pruning and Trimming Direct sprays to kill small tender basal suckers in crops such as brambles and fruit trees

**F** Desiccation and Harvest Aid Apply only when crop is ready to harvest and green crop leaves or weeds interfere with harvest Spray as broadcast application over the crop and weeds for rapid desiccation of green plant growth to facilitate harvest Apply as a harvest aid for cotton potatoes and other root tuber and bulb vegetables

**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 rights of ways

# PESTS

I Weeds controlled or suppressed by FL AN140F

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# COMMON NAMES

### TAXONOMIC NAMES

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| Broadleaf Weeds   |                         |
|---|-------------------------|
| Algae   | Gloeocapsa magma        |
| Bittercress, hairy                                      | Cardamine hirsuta       |
| Chickweed, common                                       | Stellarıa media         |
| Chickweed, mouse ear                                    | Cerastium vulgatum      |
| Cocklebur, common                                       | Xanthium strumarium     |
| Corn spurry   | Spergula arvensıs       |
| Cudweed, purple   | Gnaphalium purpureum    |
| Groundsel   | Senecio spp             |
| Lambsquarters, common                                   | Chenopodium album       |
| Liverwort   | Machantia spp           |
| Marestail or Horseweed rosettes                         | Conyza canadensis       |
| Morningglory, annual                                    | Ipomoea spp             |
| Moss  | Bryophyta               |
| Mustards  | Brassica spp            |
| Oxalıs or Woodsorrel                                    | Oxalıs stricta          |
| Pansy, wild   | Viola tricolor          |
| Plantain  | Plantago spp            |
| Pigweed, smooth and redroot                             | Amaranthus spp          |
| Mallow, roundleaved                                     | Malva spp               |
| Moneywort   | Lysimachia nummularia   |
| Shepherdspurse  | Capsella bursa pastoris |
| Sorrel, sheep   | Rumex acetosella        |
| Spurge, spotted   | Euphorbia maculata      |
| Field pennycress  | Thiaspi arvense         |
| Velvetleaf  | Abutilon theophrasti    |
| Grass and Other Weeds                                   |                         |
| Bentgrass, colonial                                     | Agrostis tenuis         |
| Bluegrass, annual                                       | Poa annua               |
| Crabgrass, large  | Dıgıtarıa sanguınalıs   |
| Fescue, creeping red                                    | Festuca rubra           |
| Fescue, hard  | Festuca ovina           |
| Nimblewill  | Muhlenbergia scheberi   |
| Onion, wild   | Allium canadense        |
| Ryegrass, perennial                                     | Lolium perenne          |
| Star of Bethlehem                                       | Ornithogalum nutans     |
| II Weeds Moderately Difficult to Control <sup>1</sup>   |                         |
| Bermudagrass (Wireweed)                                 | Cynodon dactylon        |
| Bindweed, field   | Convolvulus arvensis    |
| Dandehon  | Taraxacum officinale    |
| Nutsedge, yellow  | Cyperus esculentus      |
| Ragweed, common   | Ambrosia artemisiifolia |
| <sup>1</sup> Use 13 to 15% V/V FL AN140F for control or |                         |
| Use 15 to 15 /0 v/ v FL ANVIAUE TO CONTOL OF            | Suppression             |
|   | 0                       |

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# **Crop Uses and Methods of Application\***

| Crop Group                | Crops  | Use Methods            |
|---------------------------|--|------------------------|
| Root Tuber and            | Asparagus artichoke beet carrot ginger horseradish parsnip potato                  | A B C D F <sup>1</sup> |
| Perennial Vegetables      | radish rutabaga sweet potato turnip and yam  |                        |
|                           |  |                        |
|                           | <sup>1</sup> Harvest Aid and Desiccation approved for root and tuber crops in this |                        |
|                           | crop group   |                        |
| Bulb vegetables           | Garlic leek onion and shallot  | ABCF                   |
| Leafy Vegetables          | Celery cilantro cress endive fennel lettuce parsley rhubarb spinach<br>Swiss chard | A B                    |
| Cole or Brassica Crops    | Broccoli brussel sprouts cabbage cauliflower collards kale kohlrabi                | A B C                  |
|                           | mustard and turnip greens  |                        |
| Legume Vegetables         | Beans (Phaseolus spp black green kidney lima mung navy pinto snap                  | АВС                    |
|                           | and wax) (Vigna spp black eyed Chinese longbean cowpea and southern                |                        |
|                           | pea) peas (Pisum spp garden green sugar and snow peas) soybeans                    |                        |
| Fruiting Vegetables       | Eggplant okra pepper (bell chili sweet) pimento and tomato                         | ABC                    |
|                           | Cucumber gourd muskmelon cantaloupe pumpkin squash and                             | АВС                    |
| Cucurbits and Melons      | watermelon   |                        |
| Citrus                    | Grapefruit kumquat lemon lime orange tangerine and tangelo                         | A B                    |
| Pome Fruit                | Apple crabapple pear and quince  | ABE                    |
| Stone fruit               | Apricot cherry nectarine peach plum and prune                                      | ABE                    |
| Small Fruit and Grapes    | Blackberry blueberry boysenberry cranberry currant dewberry                        | ABCE                   |
|                           | elderberry grape (all types) loganberry olallieberry raspberry and                 |                        |
|                           | strawberry   |                        |
|                           | Almond brazil nut chestnut filbert macadamia pecan pistachio and                   | ABE                    |
| Nuts                      | walnut   |                        |
| <b>Tropical and Other</b> | Avocado banana coconut date fig guava kıwı mango olive persimmon                   | ABE                    |
| Fruit                     | papaya and banana  |                        |
| Agronomic Crops and       | Barley buckwheat canola corn (field popcorn and sweet) cotton cowpea               | A B C F <sup>1</sup>   |
| Cereal Grains             | flax millet oat peanut rice rye safflower sorghum soybean sugarcane                |                        |
|                           | sunflower and wheat  |                        |
|                           | <sup>1</sup> Harvest Aid and Desiccation approved for cotton soybean and wheat     |                        |
|                           | Alfalfa clovers trefoil vetch bromegrass fescue bluegrass lespedeza                | A C D                  |
| Forages and Pastures      | ryegrass sudangrass timothy range grasses and crops grown for livestock            |                        |
| (Forage or Seeds)         | feed   |                        |
|                           | Anise basil Caraway chive cumin curry dill fennel oregano mints                    | ABCD                   |
| Herbs and Spices          | rosemary sage savory sweet bay tarragon thyme and wintergreen                      |                        |
| Beverage and Specialty    | Cocoa coffee hops tea tobacco and jojoba   | ABE                    |
| Crops                     |  |                        |

\* Refer to the General Instructions section for Use Methods description

| Group  | Crops   | Use Methods |
|--|---|-------------|
| Turf Flowers Container Bedding<br>and Landscape Plants             | Turfgrass (maintenance sod or seed production) bedding plants flowers<br>and ornamental plants  | ABCDEF      |
| Trees and Shrubs   | Christmas trees forest and commercial trees landscape trees nursery production of trees and shrubs  | ABE         |
| Greenhouse and Indoor Use  | All crops plants and structures   | ABCG        |
| Industrial Parks and Public Areas                                  | Farmstead homestead fallow land storage areas schools paved areas<br>rights of ways (road railroad utilities etc.) parking lots recreational areas<br>(athletic fields campgrounds golf courses playgrounds etc.) walks<br>industrial sites (tank farms lumberyard warehouses and other structures<br>etc.) | A B G       |
| Buildings Driveways Walkways<br>and Other Structures               | Benches decks equipment floors roofs wall walks and evaporative cooling pads  | G           |
| Dry Aquatic Sites Dry Drainage<br>Systems and Around Aquatic Sites | Applications must be made 72 hours prior to reflooding of dry aquatic sites<br>Dry ditches dry canals ditch banks and for use above the water line or after<br>drawdown of agricultural irrigation water and ditch systems industrial<br>ponds and disposal systems and impounded water areas               | A G         |

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

### \* Refer to the General Instructions section for Use Methods description

### STORAGE AND HANDLING

**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

### **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 gals 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 ¼ full with water and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal Drain for 10 seconds after the flow begins to drip Repeat this procedure two more times

Non refillable container between 5 55 gals Triple rinse as follows Empty the remaining contents into application equipment or a mix tank Fill the container ¼ full with water Replace and tighten closures Tip container on its side and roll it back and forth ensuring at least one complete revolution for 30 seconds Stand the container on its end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times the procedure two more times

**Refillable container 5 gals to bulk** Refill this container with this pesticide only Do not reuse this container for any other purpose Cleaning the container before final disposal is the responsibility of the person disposing of the container Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10 percent full with water Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

For non medical emergencies or spills see FL AN140F MSDS or call CHEMTREC at 800 424 9300

### **Terms and Conditions of Use**

If terms of the following Warranty Disclaimer Inherent Risks of Use and Limitation of Remedies are not acceptable return unopened package at once to the seller for a full refund of purchase price paid Otherwise use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer Inherent Risks of Use and Limitations of Remedies

### Warranty and Disclaimer Notice

To the extent consistent with applicable law Falcon Lab LLC makes no warranty or guarantee of any kind expressed or implied concerning the effects of use of this product other than those specified on this label Buyers or users accept all responsibility for results due to misuse or improper handling of this product

### **Inherent Risks of Use**

It is impossible to eliminate all risks associated with use of this product. Crop injury lack of performance or other unintended consequences may result because of such factors as use of the product contrary to the label instructions (including adverse conditions noted on the label such as unfavorable temperatures wind soil conditions etc.) abnormal conditions (such as excessive rainfall drought tornadoes hurricanes) presence of other materials the manner of application or other factors all of which are beyond the control of Falcon Lab LLC or the seller. All such risks shall be assumed by the buyer

### **Limitation of Remedies**

The exclusive remedy for losses or damages resulting from the use of this product (including claims based on contract negligence strict liability or other legal theories) shall be limited to at Falcon Lab LLC s election one of the following

- 1 Refund of purchase price paid by buyer or user for product bought or
- 2 Replacement of amount of product used

To the extent allowable by state law Falcon Lab LLC shall not be liable for losses or damages resulting from handling or use of this product unless Falcon Lab LLC is promptly notified of such loss or damage in writing In no case shall Falcon Lab LLC be liable for consequential or incidental damages or losses

The terms of the Warranty Disclaimer above and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements No employee or sales agent of Falcon Lab LLC or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner

Produced for Falcon Lab LLC 4900 Este Avenue Cıncınnatı , OH 45232 513 762 2500 www falconlabllc com SUBLABEL B FOR RESIDENTIAL USE

FOR CONTACT SPRAY CONTROL OR BURNDOWN OF WEEDS AND GRASSES FOR HOMES AND GARDENS

# FL-AN140F

### Non selective Herbicide

Active ingredient Ammonium Nonanoate Other ingredients Total

1

40 0 wt % 60 0 wt % 100 00 wt %

FL AN140F contains 3 3 lbs of ammonium nonanoate per US gallon

### **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                | <ul> <li>Hold eye open and rinse slowly and gently with water for 15 20 minutes</li> <li>Remove contact lenses if present after the first 5 minutes then continue rinsing eye</li> <li>Call a poison control center or doctor for treatment advice</li> </ul> |
| If inhaled                | <ul> <li>Move person to fresh air</li> <li>If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible</li> <li>Call a poison control center or doctor for further treatment advice</li> </ul> |
| If on skin or<br>clothing | <ul> <li>Take off contaminated clothing</li> <li>Rinse skin immediately with plenty of water for 15 20 minutes</li> <li>Call a poison control center or doctor for treatment advice</li> </ul>  |
|                           | EMERGENCY NUMBER  |
|                           | EMERGENCY MEDICAL ASSISTANCE, CALL THE NATIONAL POISON CONTROL<br>CENTER 1 800 222 1222<br>container or label with you when calling a poison control center or doctor   |

This product is protected by U S Patent No 6 323 156 EPA Reg No 79766 1 EPA Establishment No 72038 DE 001 6574 KY 001 064784 OK 001 067441 IL 001 Lot No xxxxxxx Net Contents 3 4 16 & 32 fl oz 1 2 5 &5 gals

## **PRECAUTIONARY STATEMENTS**

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Warning Causes substantial 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 on clothing Wash thoroughly with soap and water after handling and before eating drinking chewing gum or using tobacco 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
- Socks 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 washables use detergents and hot water Keep and wash PPE separately from other laundry

### **USER SAFETY RECOMMENDATIONS**

Users should

- 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. To protect the environment do not allow pesticide to enter or run off into storm drains drainage ditches or gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems. This product is toxic to bees exposed to direct treatment or residues on blooming crop or weeds. Do not apply this product if bees are visiting the treatment area.

# **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

### **METHODS OF USE AND GENERAL APPLICATION INSTRUCTIONS**

### **General Instructions**

**FL AN140F** is a contact non selective herbicide for spray application only to undesirable plant growth Do not allow spray to contact any green plant parts of desirable plants **FL AN140F** provides control and burndown suppression of annual and perennial broadleaf and grass weeds Spore producing plants such as mosses and liverworts are also controlled The amount of burndown and the duration of weed suppression may be reduced when weed growth conditions are unfavorable or when plants are mature

**FL AN140F** is non volatile and water soluble for foliar application in tractor powered field type sprayers or manual pump sprayers. Complete and uniform coverage of weeds by the spray solution is required for the best weed control Plant foliage will change from a green color to brown/black necrotic tissue within one to two hours after spray application of **FL AN140F** diluted with water **FL AN140F** effect on plant tissue may be more rapid in warm weather than in cold conditions. However, weed control is normally unaffected by temperature

**FL AN140F** herbicide is a soap product which penetrates the cell walls of plants to disrupt the cellular organization of physiological functions which are compartmentalized by membranes within the cell walls Plant growth ceases when cellular contents are mixed which causes brown necrotic plant tissue

FL AN140F does not migrate through the soil and is not translocated in plants To ensure satisfactory control, plant leaves must be thoroughly and uniformly covered with the spray solution FL AN140F does not provide any residual weed control in soil to affect germinating weed seeds

### **Mixing and Application Instructions**

For use **FL AN140F** is diluted with water to the specified concentration for effective control of the undesirable vegetation Apply using standard methods of liquid herbicide application Dilution must be in accordance with label instructions. Do not apply this product through any type of irrigation system A 12% v/v dilution is recommended for most weed control situations and based on the results applicators may increase or decrease spray concentrations as discussed in the following text and tables to obtain better control or to reduce herbicide use

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. The larger the vegetation, the higher the concentration (lower dilution) required for rapid action. See 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 **FL AN140F** 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 irrigate 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 **FL AN140F** 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 **FL AN140F** is completely soluble in water and when uniformly dispersed in water continuous mixing or agitation is not required

### **Broadcast Application with Field Sprayer Boom Equipment**

The amount of weed vegetation will determine the spray volume required for complete coverage of undesired 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 gal/acre Large weeds of 12 to 18 inch height may require 80 to 125 gal/acre or more for control

### Hand Held Equipment

Thorough saturation of the foliage and stems is required for control but stop sprays when run off from weed leaves occurs. 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 of 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. Overspray or drift onto desirable plants is usually not a serious problem because of the need for thorough leaf coverage for control 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/or 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 Apply FL AN140F spray solutions only when weed surfaces are dry

The rate table presents the suggested percent volume/volume solutions of **FL AN140F** to use for application as follows

- Use a 6 to 8 % V/V FL AN140F 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% V/V FL AN140F spray solution for control of annual weeds over 1 inch height and up to 4 inch height
- Use a 10 to 13% V/V FL AN140F spray solution for weeds over 4 inch height and for hard to control weeds

• A 15% V/V FL AN140F spray solution is the maximum labeled rate Use this rate for hard to control perennial weeds or extremely dense weed growth

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

### RATE TABLE

| Final Spray | Amount o | f FL AN140F fo | or Percent V/V | (Volume/Volume | e) Solution |
|-------------|----------|----------------|----------------|----------------|-------------|
| Volume      |          |                |                |                |             |
| (gallons)   | 6%       | 8%             | 10%            | 13%            | 15%         |
| 1           | 8 fl oz  | 10 fl oz       | 13 fl oz       | 1 pt           | 1 2 pt      |
| 2           | 1 pt     | 1 3 pt         | 1 3 pt         | 2 pt           | 2 4 pt      |
| 5           | 2 5 pt   | 3 3 pt         | 4 pt           | 5 pt           | 6 pt        |
| 10          | 5 pt     | 6 5 pt         | 1 gal          | 1 3 gal        | 1 5 gal     |
| 20          | 1 3 gal  | 1 6 gal        | 2 gal          | 2 6 gal        | 3 0 gal     |

| Height of Plants | Spray            |  |  |
|------------------|------------------|--|--|
| to be Controlled | Solution (% V/V) |  |  |
| 1 inch or less   | 6 to 8%          |  |  |
| 1 to 3 inches    | 8 to 10%         |  |  |
| Above 3 inches   | 10 to 13%        |  |  |

**NOTE** Do not use spray concentrations higher than 15% in a pressure sprayer since unacceptable foaming and bubble formation may occur at the nozzle heads

### **Use Methods**

Determine the weed control situation and select the use method required as follows

A Vegetative Burndown 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 crops ornamentals pastures and turf

**B** Directed and shielded sprays Spray nozzle type or configuration for directed spray or a shield placed around the nozzle to prevent spray contact on the foliage or green stems or bark Directed/shielded spray applications to area between plastic mulch strips and staked crops for weed control

C Preemergence Spray Before Seeds Germinate and Emerge, and Before Perennial Plants, Tubers, Bulbs or Seed Pieces Sprout and Emerge Make application before new growth emerges

**D** Dormant or Post Harvest Spray Apply after crops are harvested to kill weeds and residual green growth of the crop plants Apply to dormant crops such as alfalfa or turf

**E** Sucker Control, Pruning and Trimming Direct sprays to kill small tender basal suckers in crops such as brambles and fruit trees

**F** Desiccation and Harvest Aid Apply only when crop is ready to harvest and green crop leaves or weeds interfere with harvest Spray as broadcast application over the crop and weeds for rapid desiccation of green plant growth to facilitate harvest Apply as a harvest aid for cotton potatoes and other root tuber and bulb vegetables

**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 rights of ways

PESTS I Weeds controlled or suppressed by FL AN140F

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### COMMON NAMES

### TAXONOMIC NAMES

| Broadleaf Weeds                                       |                         |
|---|-------------------------|
| Algae   | Gloeocapsa magma        |
| Bittercress, hairy                                    | Cardamine hirsuta       |
| Chickweed, common                                     | Stellarıa media         |
| Chickweed, mouse ear                                  | Cerastium vulgatum      |
| Cocklebur, common                                     | Xanthium strumarium     |
| Corn spurry   | Spergula arvensıs       |
| Cudweed, purple                                       | Gnaphalium purpureum    |
| Groundsel   | Senecio spp             |
| Lambsquarters, common                                 | Chenopodium album       |
| Liverwort   | Machantia spp           |
| Marestail or Horseweed rosettes                       | Conyza canadensis       |
| Morningglory, annual                                  | Ipomoea spp             |
| Moss  | Bryophyta               |
| Mustards  | Brassica spp            |
| Oxalıs or Woodsorrel                                  | Oxalıs stricta          |
| Pansy, wild   | Viola tricolor          |
| Plantain  | Plantago spp            |
| Pigweed, smooth and redroot                           | Amaranthus spp          |
| Mallow, roundleaved                                   | Malva spp               |
| Moneywort   | Lysimachia nummularia   |
| Shepherdspurse  | Capsella bursa pastoris |
| Sorrel, sheep   | Rumex acetosella        |
| Spurge, spotted                                       | Euphorbia maculata      |
| Field pennycress                                      | Thiaspi arvense         |
| Velvetleaf  | Abutilon theophrasti    |
| Grass and Other Weeds                                 |                         |
| Bentgrass, colonial                                   | Agrostis tenuis         |
| Bluegrass, annual                                     | Poa annua               |
| Crabgrass, large                                      | Dıgıtarıa sanguınalıs   |
| Fescue, creeping red                                  | Festuca rubra           |
| Fescue, hard  | Festuca ovina           |
| Nımblewıll  | Muhlenbergia scheberi   |
| Onion, wild   | Allum canadense         |
| Ryegrass, perennial                                   | Lohum perenne           |
| Star of Bethlehem                                     | Ornithogalum nutans     |
| II Weeds Moderately Difficult to Control <sup>1</sup> |                         |
| Bermudagrass (Wireweed)                               | Cynodon dactylon        |
| Bindweed, field                                       | Convolvulus arvensıs    |
| Dandelion   | Taraxacum officinale    |
| Nutsedge, yellow                                      | Cyperus esculentus      |
| Ragweed, common                                       | Ambrosia artemisufolia  |
|   |                         |

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# **Crop Uses and Methods of Application\***

| Crop Group                      | Crops   | Use Methods            |
|---------------------------------|---|------------------------|
| <b>Root Tuber and Perennial</b> | Asparagus artichoke beet carrot ginger horseradish parsnip potato radish                      | A B C D F <sup>1</sup> |
| Vegetables                      | rutabaga sweet potato turnip and yam  |                        |
|                                 | <sup>1</sup> Harvest Aid and Desiccation approved for root and tuber crops in this crop group |                        |
| Bulb vegetables                 | Garlic leek onion and shallot   | ABCF                   |
| Leafy Vegetables                | Celery clantro cress endive fennel lettuce parsley rhubarb spinach Swiss chard                | A B                    |
| Cole or Brassica Crops          | Broccolı brussel sprouts cabbage cauliflower collards kale kohlrabi mustard and               | ABC                    |
|                                 | turnip greens   |                        |
| Legume Vegetables               | Beans (Phaseolus spp black green kidney lima mung navy pinto snap and                         | ABC                    |
|                                 | wax) (Vigna spp black eyed Chinese longbean cowpea and southern pea) peas                     |                        |
|                                 | (Pisum spp garden green sugar and snow peas) soybeans   |                        |
| Fruiting Vegetables             | Eggplant okra pepper (bell chili sweet) pimento and tomato                                    | ABC                    |
| Cucurbits and Melons            | Cucumber gourd muskmelon cantaloupe pumpkin squash and watermelon                             | A B C                  |
| Citrus                          | Grapefruit kumquat lemon lime orange tangerine and tangelo                                    | A B                    |
| Pome Fruit                      | Apple crabapple pear and quince   | ABE                    |
| Stone fruit                     | Apricot cherry nectarine peach plum and prune   | ABE                    |
| Small Fruit and Grapes          | Blackberry blueberry boysenberry cranberry currant dewberry elderberry                        | ABCE                   |
|                                 | grape (all types) loganberry olallieberry raspberry and strawberry                            |                        |
| Nuts                            | Almond brazil nut chestnut filbert macadamia pecan pistachio and walnut                       | ABE                    |
|                                 | Avocado banana coconut date fig guava kiwi mango olive persimmon papaya                       | ABE                    |
| Tropical and Other Fruit        | and banana  |                        |
| Agronomic Crops and             | Barley buckwheat canola corn (field popcorn and sweet) cotton cowpea flax                     | A B C F <sup>1</sup>   |
| Cereal Grains                   | millet oat peanut rice rye safflower sorghum soybean sugarcane sunflower and                  |                        |
|                                 | wheat   |                        |
|                                 | <sup>1</sup> Harvest Aid and Desiccation approved for cotton soybean and wheat                |                        |
| Forages and Pastures            | Alfalfa clovers trefoil vetch bromegrass fescue bluegrass lespedeza ryegrass                  | A C D                  |
| (Forage or Seeds)               | sudangrass timothy range grasses and crops grown for livestock feed                           |                        |
|                                 | Anise basil Caraway chive cumin curry dill fennel oregano mints rosemary                      | A B C D                |
| Herbs and Spices                | sage savory sweet bay tarragon thyme and wintergreen  |                        |
| <b>Beverage and Specialty</b>   | Cocoa coffee hops tea tobacco and jojoba  | ABE                    |
| Crops                           |   |                        |

\* Refer to the General Instructions section for Use Methods description

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

| Group  | Crops   | Use Methods |
|--|---|-------------|
| Turf Flowers Container Bedding<br>and Landscape Plants             | Turfgrass (maintenance sod or seed production) bedding plants flowers<br>and ornamental plants  | ABCDEF      |
| Trees and Shrubs   | Christmas trees forest and commercial trees landscape trees nursery<br>production of trees and shrubs   | АВЕ         |
| Greenhouse and Indoor Use  | All crops plants and structures   | ABCG        |
| Industrial Parks and Public Areas                                  | Farmstead homestead fallow land storage areas schools paved areas<br>rights of ways (road railroad utilities etc.) parking lots recreational areas<br>(athletic fields campgrounds golf courses playgrounds etc.) walks<br>industrial sites (tank farms lumberyard warehouses and other structures<br>etc.) | A B G       |
| Buildings Driveways Walkways and Other Structures                  | Benches decks equipment floors roofs wall walks and evaporative cooling pads  | G           |
| Dry Aquatic Sites Dry Drainage<br>Systems and Around Aquatic Sites | Applications must be made 72 hours prior to reflooding of dry aquatic sites<br>Dry ditches dry canals ditch banks and for use above the water line or after<br>drawdown of agricultural irrigation water and ditch systems industrial<br>ponds and disposal systems and impounded water areas               | A G         |

### \* Refer to the General Instructions section for Use Methods description

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**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

**Container Disposal** 

If empty Non refillable Do not reuse or refill this container Offer for recycling if available

If partly filled Call your local solid waste agency or 1 800 CLEANUP for disposal instructions Never place unused product down any indoor or outdoor drain

For non medical emergencies or spills see FL AN140F MSDS or call CHEMTREC at 800 424 9300

### Terms and Conditions of Use

If terms of the following Warranty Disclaimer Inherent Risks of Use and Limitation of Remedies are not acceptable return unopened package at once to the seller for a full refund of purchase price paid Otherwise use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer Inherent Risks of Use and Limitations of Remedies

### Warranty and Disclaimer Notice

To the extent consistent with applicable law Falcon Lab LLC makes no warranty or guarantee of any kind expressed or implied concerning the effects of use of this product other than those specified on this label Buyers or users accept all responsibility for results due to misuse or improper handling of this product

### Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Crop injury lack of performance or other unintended consequences may result because of such factors as use of the product contrary to the label instructions (including adverse conditions noted on the label such as unfavorable temperatures wind soil conditions etc.) abnormal conditions (such as excessive rainfall drought tornadoes hurricanes) presence of other materials the manner of application or other factors all of which are beyond the control of Falcon Lab LLC or the seller. All such risks shall be assumed by the buyer

### Limitation of Remedies

The exclusive remedy for losses or damages resulting from the use of this product (including claims based on contract negligence strict liability or other legal theories) shall be limited to at Falcon Lab LLC s election one of the following

- 1 Refund of purchase price paid by buyer or user for product bought
  - 0
- 2 Replacement of amount of product used

To the extent allowable by state law Falcon Lab LLC shall not be liable for losses or damages resulting from handling or use of this product unless Falcon Lab LLC is promptly notified of such loss or damage in writing In no case shall Falcon Lab LLC be liable for consequential or incidental damages or losses

The terms of the Warranty Disclaimer above and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements No employee or sales agent of Falcon Lab LLC or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner

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