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Acceptance stamp in  
P.2

**NOMIX® GRASS & WEED I HERBICIDE**

**HIGH VISIBILITY - HIGH MARK**

**Specially formulated for Expedite® and Nomix® Application Equipment.**

**KEEP OUT OF REACH OF CHILDREN.**

**WARNING!      AVISO**

**CAUSES SUBSTANTIAL BUT TEMPORARY EYE INJURY.**  
**HARMFUL IF SWALLOWED OR INHALED**

**For Precautionary and Hazard Statements, and Directions for Use, see inside label**

**ACTIVE INGREDIENT:**

**\*Glyphosate, N-(phosphonomethyl)glycine in the form of its isopropylamine salt**

**18.3%**

**INERT INGREDIENTS:**

**81.7%**

**100.0%**

- \* **Contains 199 grams per litre or 1.66 pounds per U.S. gallon of the active ingredient, glyphosate, in the form of its isopropylamine salt. Equivalent to 147 grams per litre or 1.23 pounds per U.S. gallon of the acid, glyphosate.**

Distributed by

[NOMIX LOGO]

**NOMIX®**

c/o DeAngelo Brothers Inc, 100 N Conahan Drive, Hazleton, PA 18201

Phone: (570) 459-5800 / (800) 486-6649

EPA Reg. No. [??????] EPA Est. [??????]

“Net Content: \_\_\_\_\_”

Read the entire label before using this product.

Use only according to label instructions.

Read "LIMIT OF WARRANTY AND LIABILITY" before buying or using. If terms are not acceptable, return at once unopened.

REFORMULATION IS PROHIBITED. The one gallon package may be used to refill 750 ml containers that are specifically labelled for refilling with this product. Follow refilling instructions on side panel of this container.

**PRECAUTIONARY STATEMENTS**

Hazards to Humans (and Domestic Animals)

**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).

CAUSES SUBSTANTIAL BUT TEMPORARY EYE INJURY.

HARMFUL IF SWALLOWED OR INHALED

Do not get in eyes, on skin or on clothing.

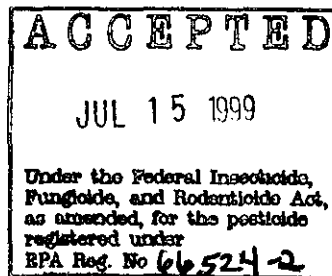
Avoid breathing vapor or spray mist.

**Personal Protective Equipment:**

Applicators and other handlers must wear:

- Long-sleeve shirt and long pants
- shoes plus socks
- goggles or face shield and chemical resistant gloves (such as Nitrile, Butyl, Neoprene, and/or Barrier Laminate).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.



**User Safety Recommendations:**

User should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Wash thoroughly with soap and water after handling.
- Remove contaminated clothing immediately if pesticide gets inside. Then wash thoroughly before reuse and put on clean clothing.

**FIRST AID: IF IN EYES**, hold eyelids open and immediately flush with steady, gentle stream of water for 15 minutes. Get medical attention.

**IF ON SKIN**, wash with plenty of soap and water. Get medical attention if irritation persists.

**IF SWALLOWED**, drink promptly a large quantity of milk, egg whites, gelatine solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention. Do not induce vomiting or give anything by mouth to an unconscious person.

Note to physicians: Probable mucosal damage may contraindicate the use of gastric lavage.

<p style="text-align: center;"><b>In case of a human health emergency involving this product, Call Collect, day or night, 800 - 900 - 4044</b></p>
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**Environmental hazards**

Do not apply directly to water or 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 cleaning solutions.

**Physical or Chemical Hazards**

Apply this product **ONLY** through Expedite and Nomix application equipment designed for its use. **DO NOT STORE OR APPLY THIS PRODUCT IN ANY OTHER TYPE OF CONTAINER, PARTICULARLY GALVANIZED STEEL OR UNLINED STEEL CONTAINERS OR SPRAY TANKS.** This product will react with such containers and tanks to produce hydrogen gas which may form a highly combustible gas mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in any manner inconsistent with its labelling. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

**AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labelling 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 or agricultural pesticides. It 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 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. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 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, are:

- coveralls
- chemical resistant gloves
- shoes plus socks
- goggles and face shield

**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 people and pets off treated areas until foliage is dry.

**STORAGE AND DISPOSAL**

Do not contaminate water, foodstuffs, feed or seed by storage or disposal.

Store this product between 32°F and 100°F in its original container and in a secured storage area.

Wastes resulting from the use of this product that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticide disposal or in accordance with applicable Federal, state or local procedures.

Emptied container retains vapour and product residue. Observe all labelled safeguards until container is destroyed. Do not reuse container.

When container is completely emptied, puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

### GENERAL INFORMATION

This product is a non-selective weed killer that is applied, using Expedite and Nomix application equipment, to the foliage of actively growing weeds. It is absorbed by the leaves and moves throughout the stem and roots to control the entire plant. Visible symptoms of control may require a week or more to appear, with complete browning usually occurring in 2 to 4 weeks. Symptoms are a gradual wilting and yellowing of the treated plant foliage followed by browning and deterioration of both shoots and roots. This product will not wash or leach to affect nearby vegetation.

THIS PRODUCT IS FOR NON-RESEDENTIAL USE ONLY such as commercial, industrial, and non-cropland vegetation management in areas such as airports, golf courses, highways and roadsides, industrial plant sites, institutional sites, municipalities, lawns, lumberyards, nurseries, parking areas, parks, playgrounds, petroleum tank farms, pipeline, power, telephone and utility rights-of-way, railroads, schools, storage areas and similar sites.

THIS PRODUCT CAN INJURE OR DESTROY ALL VEGETATION CONTACTED. AVOID SPRAY CONTACT WITH THE FOLIAGE OF DESIRABLE TURF, ORNAMENTALS, SHRUBS OR TREES. DO NOT CONTACT BARK OF TREES OR SHRUBS.

## WEEDS CONTROLLED

When applied as recommended under the conditions described, this product **CONTROLS** many common annual grasses and broadleaf weeds, including the following:

### ANNUALS

Barnyardgrass	Lettuce, prickly
Bluegrass: annual	Mustard, tansy
Brome, downy	Pennycress, field
Cheat	Pigweed: redroot, smooth
Chickweed	Ragweed, common
Crabgrass	Ryegrass: annual
Foxtail	Sandbur, field
Geranium, Carolina	Shepherdspurse
Goosegrass	Sowthistle
Lambsquarters, common	Stinkgrass

### PERENNIALS

When applied as recommended under the conditions described, this product **CONTROLS** or **PARTIALLY CONTROLS** many common perennial grasses and broadleaf weeds, including the following:

Bahiagrass	Fescues
Bentgrass	Johnsongrass
Bermudagrass*	Nutsedge: purple, yellow
Bindweed, field	Orchardgrass
Bluegrass, Kentucky	Quackgrass
Bromegrass, smooth	Ryegrass: perennial
Clover: red, white	Thistle, Canada
Dallisgrass	Timothy
Dandelion	Vaseygrass
Dock, curly	

\*Partial control

## HOW TO APPLY

**Apply this product as a uniform spray over the foliage or undesirable vegetation. Avoid applications during windy conditions, as spray drift or swath displacement may cause damage to any vegetation contacted. Use only Expedite and Nomix application equipment when applying this product.**

**To select flow rate settings for general weed control, use the Set-N-Spray settings listed in the following application guide. The letters followed by a number (A1...G5) represent equipment head settings for flow rates within the application range recommended for this product and will provide weed control in most use situations. For tough-to-control perennial weeds (e.g., Bermudagrass), or dense vegetation, increased flow rates may be needed. For small annual weeds, decreased flow rates may be used. Where the application rate needs to be specific to the type of weeds to be controlled, or if more precise equipment calibration is desired, see the "WEEDS CONTROLLED" and "HOW TO CALIBRATE" sections of this label for specific flow rates needed and calibration procedures.**

## CALIBRATION INSTRUCTIONS FOR THE COMPACT MARK 1 AND EXPEDITE/SUPERPRO

### HOW TO CALIBRATE

1. Determine the proper Multi Flow® units required from the following calibration guide. The number of Multi Flow units required is where the swath width row intersects the walking speed column. For example, for the Compact Mark 1 to control perennial weeds at a 2.25 mph walking speed and a 12" swath width, 11 to 32 Multi Flow units are recommended.
2. Before calibrating, the lance must be primed to remove trapped air. To prime the lance, set the head setting to G+ and depress the trigger until all air is removed from the lance. Priming must be done with the head of the lance held above the handle but below the level of the product container.
3. Remove the spinner and attach the Calibration Flow Cup.
4. Lower the lance head to the spraying position, depress the trigger for 30 seconds and compare the measured volume to the desired Multi-Flow Cup.
5. To remove the product from the Calibration Flow Cup, raise the lance above head level and depress the trigger long enough to allow the product to flow back into the lance. Do not allow air to re-enter the lance. If air enters the lance, it must be reprimed.
6. If required, adjust the head setting and repeat the process until the desired Multi Flow units are obtained.
7. When the desired head setting is obtained, remove the Calibration Flow Cup and reattach the desired spinner and follow the instructions in the "HOW TO APPLY" section on how to spray this product.



**EXPEDITE/SUPERPRO APPLICATION GUIDE****SET-N-SPRAY SETTINGS****ANNUAL WEEDS**

Spinner Type	Spray Swath Width	ANNUAL WEEDS			
		Walking Speed			
		1.5 mph	2.0 mph	2.5 mph	3.0 mph
Spiral Spinner	6 inches	A1	A1	A1	A1
	12 inches	A1	A1	A1 to A2	A1 to A3
Square Spinner	18 inches	A1 to A2	A1 to A3	A1 to B1	A2 to B2
	24 inches	A1 to A3	A1 to B1	A2 to B3	A3 to B5
Serrated Spinner	30 inches	A1 to B1	A2 to B3	A4 to B5	B1 to C3
	36 inches	A2 to B2	A3 to B5	B1 to C1	B2 to C3

The rate range in this guide represents 0.5 to 1.0 pounds acid equivalent glyphosate or 0.5 to 1.0 gallons of product per acre.

**EXPEDITE/SUPERPRO APPLICATION GUIDE****SET-N-SPRAY SETTINGS****PERENNIAL WEEDS**

Spinner Type	Spray Swath Width	PERENNIAL WEEDS			
		Walking Speed			
		1.5 mph	2.0 mph	2.5 mph	3.0 mph
Spiral Spinner	6 inches	A1 to A2	A1 to A3	A1 to B1	A1 to B2
	12 inches	A1 to B2	A1 to B5	A2 to C1	A3 to C3
Square Spinner	18 inches	A2 to B5	A3 to C3	B1 to D1	B2 to D5
	24 inches	A3 to C3	B1 to D2	B3 to E3	B5 to F5
Serrated Spinner	30 inches	B1 to D1	B3 to E3	B5 to G4	C1 to *
	36 inches	B2 to D5	B5 to F5	C1 to *	C3 to *

The rate range in this guide represents 1.0 to 3.0 pounds acid equivalent glyphosate or 1.0 to 3.0 gallons of product per acre.

\* The flow rate through the equipment may not be adequate to apply the recommended rates at these walking speeds and swath width combinations.

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## EXPEDITE/SUPERPRO CALIBRATION GUIDE

### 30-SECOND MULTI FLOW® MEASUREMENTS\*

#### ANNUAL WEEDS

Spinner Type	Spray Swath Width	ANNUAL WEEDS			
		Walking Speed			
		1.5 mph	2.0 mph	2.5 mph	3.0 mph
Spiral Spinner	6 inches	2 to 4**	3 to 5	3 to 6	4 to 7
	12 inches	4 to 7	5 to 10	6 to 12	7 to 14
Square Spinner	18 inches	5 to 11	7 to 14	9 to 18	10 to 21
	24 inches	7 to 14	9 to 19	12 to 24	14 to 28
Serrated Spinner	30 inches	9 to 18	12 to 24	15 to 30	18 to 36
	36 inches	10 to 21	14 to 28	17 to 35	21 to 42

The rate range in this guide represents 0.5 to 1.0 pounds acid equivalent glyphosate or 0.5 to 1.0 gallons of product per acre.

\* One Multi Flow equals 0.8 milliliter

\*\* Use the lower rate when treating small actively growing annual weeds. Increase the rate within the recommended range as height and density of the vegetation increase.

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**EXPEDITE/SUPERPRO CALIBRATION GUIDE****30-SECOND MULTI FLOW® MEASUREMENTS\*****PERENNIAL WEEDS**

Spinner Type	Spray Swath Width	PERENNIAL WEEDS			
		Walking Speed			
		1.5 mph	2.0 mph	2.5 mph	3.0 mph
Spiral Spinner	6 inches	4 to 11**	5 to 14	6 to 18	7 to 22
	12 inches	7 to 22	10 to 29	12 to 36	14 to 43
Square Spinner	18 inches	11 to 32	14 to 43	18 to 54	21 to 65
	24 inches	14 to 43	19 to 57	24 to 72	28 to 86
Serrated Spinner	30 inches	18 to 54	24 to 72	30 to 90	36 to 108
	36 inches	21 to 65	28 to 86	35 to 108	42 to 129#

The rate range in this guide represents 1.0 to 3.0 pounds acid equivalent glyphosate or 1.0 to 3.0 gallons of product per acre.

\* One Multi Flow equals 0.8 milliliter

\*\* Increase the rate within the recommended range as height and density of the vegetation increase. Use the higher number for tough-to-control weeds

# The flow rate through the equipment may not be adequate to apply the recommended rates at this walking speed and swath width combination.

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## COMPACT MARK 1 APPLICATION GUIDE

### SET-N-SPRAY SETTINGS

Spinner Type	Spray Swath Width	Walking Speed = 2.25 mph	
		ANNUAL WEEDS	PERENNIAL WEEDS
Spiral Spinner	6 inches	A1	A1 to B1
	12 inches	A1 to A2	A2 to C2
Square Spinner	18 inches	A1 to B1	B1 to D4
	24 inches	A2 to B3	B3 to G3
Serrated Spinner	30 inches	A4 to B5	B5 to *
	36 inches	B1 to C2	C2 to *

**Annual Weeds:** The rate range in this guide represents 0.5 to 1.0 pounds acid equivalent glyphosate or 0.5 to 1.0 gallons of product per acre.

**Perennial Weeds:** The rate range in this guide represents 1.0 to 3.0 pounds acid equivalent glyphosate or 1.0 to 3.0 gallons of product per acre.

\* The flow rate through the equipment may not be adequate to apply the recommended rates at these walking speeds and swath width combinations

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## COMPACT MARK 1 APPLICATION GUIDE

### 30-SECOND MULTI FLOW® MEASUREMENTS\*

Spinner Type	Spray Swath Width	Walking Speed = 2.25 mph	
		ANNUAL WEEDS	PERENNIAL WEEDS
Spiral Spinner	6 inches	3 to 5**	5 to 16 ***
	12 inches	5 to 11	11 to 32
Square Spinner	18 inches	8 to 16	16 to 48
	24 inches	11 to 22	22 to 63
Serrated Spinner	30 inches	13 to 26	26 to 79#
	36 inches	16 to 32	32 to 95#

**Annual Weeds:** The rate range in this guide represents 0.5 to 1.0 pounds acid equivalent glyphosate or 0.5 to 1.0 gallons of product per acre.

**Perennial Weeds:** The rate range in this guide represents 1.0 to 3.0 pounds acid equivalent glyphosate or 1.0 to 3.0 gallons of product per acre.

\* One Multi Flow equals 0.8 milliliter

\*\* Use the lower rate when treating small actively growing annual weeds. Increase the rate within the recommended range as height and density of the vegetation increase.

\*\*\* Increase the rate within the recommended range as height and density of the vegetation increase. Use the higher number for tough-to-control weeds

# The flow rate through the equipment may not be adequate to apply the recommended rates at this walking speed and swath width combination.

## CALIBRATION INSTRUCTIONS FOR THE NOMIX 700 AND COMPACT MARK II

### HOW TO CALIBRATE

1. Determine the proper flow rate setting required from the Calibration guide below. The flow rate setting required is where the swath width row intersects the Set-N-Spray column. For example, for a 12" swath width with the Nomix 700/Compact mark II, settings between A1 to C2 are recommended. Use the lowest range of settings (A1 to A2) for easy-to-control weeds such as small annuals, and the highest range of settings (A2 to C2) for difficult-to-control weeds such as bermuda grass and field bindweed.
2. Note the time required for calibration as shown above the required Flow Rate setting column. For example, for applying at the maximum rate, a calibration time of 11 seconds is required.
3. Before calibrating, the lance must be primed to remove trapped air. To prime the lance, set the Flow Rate control to G+ and depress the trigger until all air is removed from the lance. Priming must be done with the head of the lance held lower than the product container.
4. Remove the spinner and attach the Calibration Flow Cup.
5. Prime the Calibration Flow Cup by lowering the lance into the spraying position, depressing the trigger for 5 seconds. Raise the spray head to head level and depress the trigger to allow the product to flow back to the zero line of the Calibration Flow Cup.
6. Lower the lance head to the spraying position, depress the trigger for the required calibration time and check the measured volume matches the desired spray swath width line on the Calibration Flow Cup.
7. If the measured volume does not match the line, adjust the Flow Rate control up or down and repeat the process until the desired volume is obtained.
8. To remove the product from the Calibration Flow Cup, raise the spray head to head height and depress the trigger to allow the Calibration Flow Cup to empty. Do not allow air to re-enter the lance. If air enters the lance, ie. the Flow Rate window empties, the lance must be re-primed.
9. When the desired flow rate is obtained, remove the Calibration Flow Cup and reattach the desired spinner and follow the instructions in the "HOW TO APPLY" section on how to spray this product.

## NOMIX 700 AND COMPACT MARK II

## SET-N-SPRAY SETTINGS AND CALIBRATION GUIDE

Spinner Type	Spray Swath Width	Walking Speed = 2.25 mph	
		ANNUAL WEEDS	PERENNIAL WEEDS
		Calibration Time 63 (secs) 32	Calibration Time 32 (secs) 11
Spiral Spinner	6 inches	A1	A1 to A4
	12 inches	A1 to A2	A2 to C2
Square Spinner	18 inches	A1 to A3	A3 to E1
	24 inches	A2 to A5	A5 to E5
Serrated Spinner	30 inches	A4 to C2	C2 to G4
	36 inches	A5 to D2	C5 to *

**Annual Weeds:** The rate range in this guide represents 0.5 to 1.0 pounds acid equivalent glyphosate or 0.5 to 1.0 gallons of product per acre.

**Perennial Weeds:** The rate range in this guide represents 1.0 to 3.0 pounds acid equivalent glyphosate or 1.0 to 3.0 gallons of product per acre.

\* The flow rate through the equipment may not be adequate to apply the recommended rates at these walking speeds and swath width combinations

### WHEN TO APPLY

Apply to vigorously growing plants. Apply to undesirable grasses and broadleaf weeds any time after emergence and when sufficient foliage is present for good spray interception. After mowing, clipping or tilling, allow weeds to re-grow before applying this product.

Rainfall or watering within 6 hours after application may wash the product off plant foliage resulting in reduced activity and the need for re-treatment. Delay mowing, clipping, tilling, planting or sodding of treated areas for at least 7 days after application. This allows time for this product to move within the plant for the most effective kill. **THIS PRODUCT HAS NO SOIL RESIDUAL ACTIVITY. RETREATMENTS WILL BE NECESSARY TO KILL NEW WEEDS EMERGING FROM SEED.**

One application will control or suppress weeds listed in the "WEEDS CONTROLLED" section of this label. If control is not achieved within 4 weeks, allow time for sufficient re-growth of the vegetation and make a repeat application.

### ORNAMENTALS AND PLANT BEDS

Ornamentals, flowers and other plants used for landscaping may be planted in treated areas 7 or more days after application. This product may also be used as a directed application to control undesirable vegetation growing around ornamentals, trees or shrubs. Avoid spray contact with any desirable plants. To avoid injury on desirable plants, prevent spray or drift contact with foliage, stems or bark. **DO NOT SPRAY INTO, OR OVER THE TOP OF, DESIRABLE PLANTS, TREES OR SHRUBS.**

### GREENHOUSE/SHADEHOUSE

This product will control or suppress grasses and broadleaf weeds listed on this label which are growing in greenhouses. Removal of desirable vegetation during application is recommended to avoid injury. Air circulation fans must be turned off during application. **DESIRABLE GREENHOUSE PLANTS WILL BE INJURED IF CONTACTED BY SPRAY OR DRIFT OF THIS PRODUCT.**



## CLEANING OF EQUIPMENT

The Expedite and Nomix application equipment must be cleaned after each use and prior to storage using Expedite or Nomix cleaner to remove residues of this product. To clean the lance, connect the lance to the cleaner box, set the head setting to G+ and let the cleaner flow until it runs clear. Disconnect the lance from the cleaner box and remove the remaining cleaner from the lance. Do not drain cleaner back into the box. Subsequently treated desirable vegetation. After through cleaning, equipment may be used to apply other products especially formulated for use in Expedite and Nomix application equipment.

Wastes resulting from the use or cleaning of equipment that cannot be used or chemically reprocessed should be disposed of in accordance with application Federal, state or local procedures. See the "Storage and Disposal" section of this label for more information.

## LIMIT OF WARRANTY AND LIABILITY

This Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes set forth in the Complete Directions for Use ("Directions") when used in accordance with those Directions under the conditions described therein. **NO OTHER EXPRESS WARRANTY OR IMPLIED WARRANTY OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY IS MADE.** This warranty is also subject to the conditions and limitations stated herein.

Buyers and all users shall promptly notify this Company of any claims whether based in contract, negligence, strict liability, other tort or otherwise.

Buyer and all users are responsible for all loss or damage from use or handling which results from conditions beyond the control of this Company, including, but not limited to, incompatibility with products other than those set forth in the Directions, application to or contact with desirable vegetation, unusual weather, weather conditions which are outside the range considered normal at the application site and for the time period when the product is applied, as well as weather conditions which are outside the application ranges set forth in the Directions, application in any manner not explicitly set forth in the Directions, moisture conditions outside the moisture range specified in the Directions, or the presence of products other than those set forth in the Directions in or on the soil, crop or treated vegetation..

THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE LIMIT OF THE LIABILITY OF THIS COMPANY OR ANY OTHER SELLER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OF HANDLING OF THIS PRODUCT (INCLUDING CLAIMS BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE) SHALL BE THE PURCHASE PRICE PAID BY THE USER OR BUYER FOR THE QUANTITY OF THIS PRODUCT INVOLVED, OR, AT THE ELECTION OF THIS COMPANY OR ANY OTHER SELLER, THE REPLACEMENT OF SUCH QUANTITY. IN NO EVENT SHALL THIS COMPANY OR ANY OTHER SELLER BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES.

Buyer and all users are deemed to have accepted the terms of this LIMIT OF WARRANTY AND LIABILITY which may not be varied by any verbal or written agreement.

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