



GROUP 18 HERBICIDE

# ASULAM HERBICIDE

INTENDED FOR AGRICULTURAL OR COMMERCIAL USE ONLY

NOT INTENDED FOR USE BY HOMEOWNERS

For Postemergent Weed Control in Sugarcane, Turf, Ornamentals,  
Christmas Tree Plantings and Non-Cropland

**ACTIVE INGREDIENT:**

Sodium salt of asulam (methyl sulfanylylcarbamate)* .....	36.2%
OTHER INGREDIENTS: .....	63.8%
TOTAL	100.0%

\*Equivalent to 33.1% asulam or not less than 3.34 pounds per gallon.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

**FIRST AID**

**If on skin  
or clothing:**

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes
- Call a poison control center or doctor for treatment advice.

**If in eyes:**

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

Have the product container or label with you when calling a poison control center or doctor or going for treatment.  
**FOR A MEDICAL EMERGENCY INVOLVING THIS PRODUCT CALL: 1-866-944-8565.**

EPA REG. NO. 34704-904

EPA EST. NO. 34704-MS-001

NET CONTENTS 1.0 GAL (3.78 L)

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ASULAM HERBICIDE  
EPA REG. NO. 34704-904

**PRECAUTIONARY STATEMENTS  
HAZARD TO HUMANS AND DOMESTIC ANIMALS  
CAUTION**

Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

**Applicators and other handlers must wear:**

- Long-sleeved shirt and long pants,
- Chemical-resistant gloves (such as nitrile, butyl, neoprene, and/or barrier laminate), and
- Shoes plus socks.

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

**ENGINEERING CONTROL STATEMENTS**

When handlers use closed systems, enclosed cabs or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.240 (d) (4-6)), the handler PPE requirements may be reduced or modified as specified in the WPS.

**USER SAFETY RECOMMENDATIONS**

**Users should:**

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

**ENVIRONMENTAL HAZARDS**

This chemical is known to leach through soil into ground water under certain conditions as a result of agricultural use. Use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination. Surface water contamination may occur in areas with poorly draining soils and little or no buffers or in areas where drainage systems flow directly to surface water.

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 clean equipment or dispose of equipment washwater in a manner that will contaminate resources. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water by cleaning of equipment or disposal of wastes.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label before using this product.

**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 expectations pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry intervals. 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 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 is:

- Coveralls,
- Chemical resistant gloves, and
- Shoes plus socks.

**PRODUCT INFORMATION**

Do not apply Asulam Herbicide through irrigation systems of any type.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift.

**ASULAM HERBICIDE  
EPA REG. NO. 34704-904**

Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulations.

**SPRAY DRIFT**

**Sensitive Areas:** This herbicide should only be applied when the potential for drift to adjacent sensitive areas (e.g., residential areas, bodies of water, known habitats for threatened or endangered species, non-target crops) is minimal (e.g., when wind is blowing away from the sensitive areas).

**PREVENTING SPRAY DRIFT AT THE APPLICATION SITE IS THE RESPONSIBILITY OF THE APPLICATOR.** The interaction of many equipment and weather-related factors determine the potential for spray drift. The applicator is responsible for considering all these factors when making decisions. The following drift management requirements must be followed to avoid off-target movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulation.

1. The distance of the outer most nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they should be observed. The applicator should be familiar with and take into account the information covered in the Aerial Drift Reduction Advisory Information.

**INFORMATION ON DROPLET SIZE:** (This section is advisory in nature and does not supersede the mandatory label requirements)

The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions below).

**Controlling Droplet Size:** (This section is advisory in nature and does not supersede the mandatory label requirements)

- **Volume** - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- **Pressure** - Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types lower pressure produces larger droplets. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
- **Number of nozzles** - Use the minimum number of nozzles that provide uniform coverage.
- **Nozzle Orientation** - Orienting nozzles so that the spray is released parallel to the airstream, produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.
- **Nozzle Type** - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

**Boom Length:** (This section is advisory in nature and does not supersede the mandatory label requirements)

For some use patterns, reducing the effective boom length to less than 3/4 of the wingspan or rotor length may further reduce drift without reducing swath width.

**Application Height:** (This section is advisory in nature and does not supersede the mandatory requirements)

Applications should not be made at a height greater than 10 feet above the top of the target plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

**Swath Adjustment:** (This section is advisory in nature and does not supersede the mandatory label requirements)

When applications are made with a crosswind, the swath will be displaced downwind. Therefore, on the up and downwind edges of the field, the applicator should compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller drops, etc.)

**Wind:** (This section is advisory in nature and does not supersede the mandatory label requirements)

Drift potential is lowest between wind speeds of 2 to 10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential.

**Note:** Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

**ASULAM HERBICIDE**  
**EPA REG. NO. 34704-904**

**Temperature and Humidity:** (This section is advisory in nature and does not supersede the mandatory label requirements)  
When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

**Temperature Inversions:** (This section is advisory in nature and does not supersede the mandatory label requirements)  
Applications should not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

### CHRISTMAS TREE PLANTINGS

Apply Asulam Herbicide as a postemergence application in the following species of Christmas tree plantings:

- Douglas fir
- Grand fir
- Noble fir
- Scotch pine

Apply this product as a spray mixture combined with water. Use a minimum of 20.0 gallons of solution per acre via ground application.

Weed	Rate of Asulam Herbicide	Directions
Western bracken ( <i>Pteridium aquilinum</i> <i>var. pubescens</i> )	1.0 gal/A	Apply this product following bud break and after firming/hardening of new tree growth. Prior to application, target species must be in full frond.

### Restrictions:

- **DO NOT** graze or feed foliage from treated areas to livestock.
- **DO NOT** use a wetting agent with Asulam Herbicide.
- **DO NOT** apply this product via aerial application.
- Apply Asulam Herbicide a maximum of once per season.

### SUGARCANE

Apply this product as a spray mixture combined with water to sugarcane grown from stubble or plant cane.  
Only apply Asulam Herbicide when weeds are growing actively.

The application of fertilizer and/or some cultivation/cultural practices that disturb the target species root system may lead to sub-optimal control of target species. Do not employ practices that will disturb the root system of target species for a minimum of 7 days before application of this product or for a minimum of 7 days after treatment with this product.

**IMPORTANT:** In Louisiana there have been reports of varying tolerances among crops to applications of Asulam Herbicide. For further information, refer to the local County Agent or University Extension Specialist.

In order to enhance weed control in sub-optimal environmental conditions, use one of the following adjuvants:

Adjuvant*	Directions
Crop Oil Concentrate	Must contain 15 to 20% non-ionic surfactant and 80 to 85% paraffin based petroleum oil. Apply at the rate of 4.0 qt/100 gal (1% V/V) of application mixture.
Non-Ionic Surfactant	Must contain 80% active ingredient minimum. Apply at the rate of 1.0 to 2.0 qt/100 gal (0.25/0.5% V/V) of application mixture.

\*Adjuvants must be cleared for application in growing crops.

**Ground Application:** Depending on local application practice, apply Asulam Herbicide in 15.0 to 100 gallons of water per acre.

**Aerial Application:** Except in Hawaii, apply Asulam Herbicide in 3.0 to 5.0 gallons of water per acre. In Hawaii, apply Asulam Herbicide in 5.0 to 10.0 gallons of water per acre.

In order to calculate the correct rate for banded application, use the following formula:  
(Band width (in inches) ÷ Row Width (in inches)) x Broadcast rate (see tables below) = Band Rate Per Acre

**ASULAM HERBICIDE**  
EPA REG. NO. 34704-904

***Sugarcane cont'd.:***

**Rates for broadcast application of Asulam Herbicide for a maximum of 1 application per season:**

<b>Weed</b>	<b>Rate of Asulam Herbicide</b>	<b>Directions</b>
Alexandergrass ( <i>Brachiaria plantaginea</i> )	6.0 to 8.0 pt/A	Use the higher rate where the grass is greater than 8 inches in ht. Use the lower rate where grass is 6 to 8 inches in ht or less.
Barnyardgrass ( <i>Echinochloa crusgalli</i> )	6.0 to 8.0 pt/A	Use the higher rate where the grass is greater than 8 inches in ht. Use the lower rate where grass is 6 to 8 inches in ht or less.
Broadleaf panicum ( <i>Panicum adspersum</i> )	6.0 to 8.0 pt/A	Use the higher rate where the grass is greater than 8 inches in ht. Use the lower rate where grass is 6 to 8 inches in ht or less.
Crabgrass ( <i>Digitaria</i> spp.)	6.0 to 8.0 pt/A	Use the higher rate where the grass has reached the early seed head formation stage. Use the lower rate where grass is yet to reach the seed head formation stage.
Foxtail ( <i>Setaria</i> spp.)	6.0 to 8.0 pt/A	Use the higher rate where the grass is greater than 8 inches in ht. Use the lower rate where grass is 6 to 8 inches in ht or less.
Goosegrass ( <i>Eleusine indica</i> )	6.0 to 8.0 pt/A	Use the higher rate where the grass is greater than 8 inches in ht. Use the lower rate where grass is 6 to 8 inches in ht or less.
Itchgrass or Raoulgrass ( <i>Rottboellia exaltata</i> )	8.0 pt/A	Application mixture must be combined with a surfactant. Apply this product when grass is a maximum of 8 inches in ht.
Johnsongrass ( <i>Sorghum halepense</i> )	8.0 pt/A	Apply Asulam Herbicide when grass is growing actively and is 12 to 18 inches in ht. At the time of application air temperature must be a minimum of 60 °F.
Paragrass or Californiagrass ( <i>Brachiaria mutica</i> or <i>Panicum purpurascens</i> )	8.0 pt/A	Apply this product when grass is a maximum of 6 to 8 inches in ht.

Two applications of Asulam Herbicide in 1 season may be necessary where there are initially heavy infestations of target species, where Rhizome Johnsongrass is present or when treating target species that germinate at different times during the growing season.

**Rates for broadcast application of Asulam Herbicide for 2 applications per season:**

<b>Weed</b>	<b>Application 1: Rate of Asulam Herbicide</b>	<b>Application 2: Rate of Asulam Herbicide</b>	<b>Directions</b>
Crabgrass ( <i>Digitaria</i> spp.)	6.0 to 8.0 pt/A	6.0 to 8.0 pt/A	For the 1st and 2nd application, apply to grass before seed head formation.
Itchgrass or Raoulgrass ( <i>Rottboellia exaltata</i> )	8.0 pt/A	8.0 pt/A	Application mixture must be combined with a surfactant. For the 1st and 2nd application, grass must be a maximum of 8 inches in ht.
Johnsongrass ( <i>Sorghum halepense</i> )	8.0 pt/A	8.0 pt/A	For the 1st and 2nd application, grass must be 12 to 18 inches in ht.

**Spot Treatment**

Apply Asulam Herbicide as a 5% v/v application spray (i.e. 1.0 gallon of Asulam Herbicide per 20.0 gallons of water).

**ASULAM HERBICIDE  
EPA REG. NO. 34704-904**

***Sugarcane cont'd.:***

**Restrictions:**

- When applying Asulam Herbicide as a spot treatment, do not exceed a maximum of 8.0 pints of this product per acre per application.
- Cover crops may be planted if they are plowed under and not used for grazing.
- Mainland USA (except Louisiana): **DO NOT** harvest crops for a minimum of 140 days following application of this product.
- Louisiana: **DO NOT** harvest crops for a minimum of 100 days following application of this product.
- Hawaii: **DO NOT** harvest crops for a minimum of 400 days following application of this product.
- **DO NOT** graze or feed sugarcane fodder to livestock.

**NON-CROPLAND**

Apply Asulam Herbicide for control of listed species as a postemergence application in non-cropland sites, for example, railroad rights-of-way and yards, utility rights-of-way and yards, highway and roadside rights-of-way, pipeline rights-of-way, storage areas and industrial plant sites, warehouse lots, lumberyards, boundary fences and fence rows.

The application solution of Asulam Herbicide may be combined with an approved non-ionic surfactant at a rate of 0.25% by volume.

Prepare this product as a single water mix treatment at a rate of 20.0 to 100 gallons of application solution (dependent on local practice) per acre. Apply to the target area as a ground application to control species listed in the table below.

<b>Weed</b>	<b>Rate of Asulam Herbicide</b>	<b>Directions</b>
Crabgrass ( <i>Digitaria</i> spp.)	1.0 gal/A	Treat with Asulam Herbicide when grass is yet to reach the seed head formation stage.
Johnsongrass ( <i>Sorghum Halepense</i> )	1.0 gal/A	Treat with Asulam Herbicide when grass is a minimum of 18 inches in ht. When applying as a spot treatment in HI, apply this product in 100 gal of solution. Do not exceed 50.0 gal total of application solution/A.
Paragrass or Californiagrass ( <i>Brachiaria mutica</i> or <i>Panicum purpurascens</i> )	1.0 gal/A	Treat with Asulam Herbicide when grass is yet to reach the seed head formation stage. When applying as a spot treatment in HI, apply this product in 100 gal of solution. Do not exceed 50.0 gal total of application solution/A.
Western bracken ( <i>Pteridium aquilinum</i> var. <i>pubescens</i> )	7.0 to 8.0 pt/A	Treat with Asulam Herbicide when ferns are in full frond.

**Restrictions:**

- Do not apply this product via aerial application
- Apply Asulam Herbicide a maximum of once per season.

**TURF (Sod Farms Only)**

Apply Asulam Herbicide in Tifway 419 Bermudagrass and St. Augustinegrass and turf as a postemergence treatment in order to control listed weeds (see table below).

Apply Asulam Herbicide as a spray solution in 20.0 to 50.0 gallons of water per acre.

<b>Weed</b>	<b>Rate of Asulam Herbicide</b>	<b>Directions</b>
Bullgrass ( <i>Paspalum supinum</i> )	5.0 pt/A	Apply Asulam Herbicide in St. Augustinegrass to control listed weed species.
Crabgrass ( <i>Digitaria</i> sp.), Goosegrass ( <i>Eleusine indica</i> )		
Sandbur ( <i>Cenchrus</i> sp.)	5.0 pt/A	Apply Asulam Herbicide in Tifway 419 Bermudagrass to control listed weed species.

**Restrictions:**

- Apply Asulam Herbicide a maximum of once per season.
- Do not combine a surfactant with the application solution of Asulam Herbicide.
- Do not treat freshly mown grass or to turf that is under stress.

**ASULAM HERBICIDE**  
**EPA REG. NO. 34704-904**

**ORNAMENTALS**

Apply this product as a single application. Apply as a postemergence broadcast treatment in a minimum of 20.0 gallons of water per acre. Use Asulam Herbicide to treat specified target species in the following ornamental species:

**Junipers:**

Juniperus Andorra, Juniperus chinensis, Juniperus conferta, Juniperus horizontalis, Juniperus litoralis, Juniperus Sabina

**Yews:**

Podocarpus macrophyllus, Taxus cuspidate, Taxus media

**Restrictions:**

- Do not combine a surfactant with the application solution of Asulam Herbicide.

<b>Weed</b>	<b>Rate of Asulam Herbicide</b>	<b>Directions</b>
Barnyardgrass ( <i>Echinochloa crusgali</i> )	1.0 gal/A	Apply to listed species between the early seedling stage and the early seed head formation stage.
Crabgrass ( <i>Digitaria</i> sp.)		
Fall Panicum ( <i>Panicum dichotomiflorum</i> )		
Foxtails ( <i>Setaria</i> sp.)		
Goosegrass ( <i>Eleusine indica</i> )		
Horseweed (marestail) ( <i>Conyza Canadensis</i> )		

The use of Asulam Herbicide may be affected by local conditions. Consult Extension or Experiment Station and/or State Agricultural weed specialists for information on possible lower dosages and for guidance on local weed problems.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**PESTICIDE STORAGE:** Store at temperatures above 32 °F. Do not allow product to freeze.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

**CONTAINER HANDLING: Nonrefillable container.** Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Once cleaned, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or manufacturer, or contact The Agricultural Container Recycling Council (ACRC) at [www.acrecycle.org](http://www.acrecycle.org). If not recycled, then puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

**For packages up to 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 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. **Pressure rinse as follows:** Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

**For packages greater than 5 gallons and less than 56 gallons:** Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 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. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse as follows:** Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

**For packages greater than 56 gallons:** To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate

**ASULAM HERBICIDE  
EPA REG. NO. 34704-904**

***Storage & Disposal cont'd.:***

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.

**For refillable containers:** Refill this container with 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 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.

**For help with any spill, leak, fire or exposure involving this material, call day or night CHEMTREC – 1-800-424-9300.**

**CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY**

**BEFORE BUYING OR USING THIS PRODUCT**, read the entire Directions for Use and the following Conditions of Sale and Limitation of Warranty and Liability. By buying or using this product, the buyer or user accepts the following Conditions of Sale and Limitation of Warranty and Liability, which no employee or agent of LOVELAND PRODUCTS, INC. or the seller is authorized to vary in any way.

Follow the Directions for Use of this product carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop or other plant injury, ineffectiveness, or other unintended consequences may result from such risks as weather or crop conditions, mixture with other chemicals not specifically identified in this product's label, or use of this product contrary to the label instructions, all of which are beyond the control of LOVELAND PRODUCTS, INC. and the seller. The buyer or user of this product assumes all such inherent risks.

Subject to the foregoing inherent risks, LOVELAND PRODUCTS, INC. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use when the product is used in strict accordance with such Directions for Use under normal conditions of use. EXCEPT AS WARRANTED IN THIS LABEL AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THIS PRODUCT IS SOLD "AS IS," AND LOVELAND PRODUCTS, INC. MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ELIGIBILITY OF THIS PRODUCT FOR ANY PARTICULAR TRADE USAGE.

IN THE UNLIKELY EVENT THAT BUYER OR USER BELIEVES THAT LOVELAND PRODUCTS, INC. HAS BREACHED A WARRANTY CONTAINED IN THIS LABEL AND TO THE EXTENT REQUIRED BY APPLICABLE LAW, BUYER OR USER MUST SEND WRITTEN NOTICE OF ITS CLAIM TO THE FOLLOWING ADDRESS: LOVELAND PRODUCTS, INC., ATTENTION: LAW DEPARTMENT, P.O. BOX 1286, GREELEY, CO 80632-1286.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE BUYER'S OR USER'S EXCLUSIVE REMEDY FOR ANY INJURY, LOSS, OR DAMAGE RESULTING FROM THE HANDLING OR USE OF THIS PRODUCT, INCLUDING BUT NOT LIMITED TO CLAIMS OF BREACH OF WARRANTY OR CONTRACT, NEGLIGENCE, STRICT LIABILITY, OR OTHER TORTS, SHALL BE LIMITED TO ONE OF THE FOLLOWING, AT THE ELECTION OF LOVELAND PRODUCTS, INC. OR THE SELLER: DIRECT DAMAGES NOT EXCEEDING THE PURCHASE PRICE OF THE PRODUCT OR REPLACEMENT OF THE PRODUCT. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, LOVELAND PRODUCTS, INC. AND THE SELLER SHALL NOT BE LIABLE TO THE BUYER OR USER OF THIS PRODUCT FOR ANY CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES, OR DAMAGES IN THE NATURE OF A PENALTY.