## SPECIMEN LABEL

PINOXADEN GROUP 1 HERBICIDE



# Maxunitech Pinoxaden EC

A postemergence herbicide for control of grass weeds in Wheat and Barley.

| Active Ingredient:  | By Wt.  |
|---|---------|
| Pinoxaden*  | 9.89%   |
| OTHER INGREDIENTS:  | 90.11%  |
| TOTAL:  | 100.00% |
| *CAS No. 243973-20-8  |         |
| Contains petroleum distillates.                             |         |
| Contains 0.83 lb. of pinovadon active ingredient per galler | n       |

# CAUTION

See inside label booklet for additional Precautionary Statements, and Directions for Use.

EPA Reg. No.: 95009-12

**NET CONTENTS: 2.56 Gallons** 

#### Manufactured for:

Maxunitech North America, Inc. 11601 Shadow Creek Pkwy, Suite 111-573, Pearland, TX 77584

| Call a poison control center or doctor immediately for treatment advice DO NOT give any liquid to the person.     DO NOT induce vomiting unless told to do so by a poison control ceres.   | re |
|--|----|
| <ul> <li>DO NOT give anything by mouth to an unconscious person.</li> </ul>  |    |
| FON 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.  |    |
| <ul> <li>Hold eye open and rinse slowly and gently with water for 15 to 20 mir</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continued the continued of the</li></ul> |    |

#### NOTE TO PHYSICIAN

Contains petroleum distillates - vomiting may cause aspiration pneumonia

#### HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For information on this pesticide product (including general health concerns or pesticide incidents), call the National Pesticide Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8:00 AM to 12 PM Pacific Standard Time, or at http://npic.orst.edu. In the event of a medical emergency, call the poison control center at 1-800-222-1222.

#### For Chemical Emergency:

Spill, Leak, Fire, Exposure, or Accident, Call CHEMTREC Day or Night Within USA and Canada: 1-800-424-9300

# PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or absorbed through the skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

#### Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- · long-sleeved shirt and long pants
- chemical-resistant gloves including barrier laminate, butyl rubber ≥14 mils, nitrile rubber ≥14 mils, or Viton®≥14 mils
- shoes plus socks

#### User Safety Requirements:

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exists, 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:

- · Remove clothing/PPE 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**

Pinoxaden is toxic to oysters. For terrestrial uses: **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.

**NON-TARGET ORGANISM ADVISORY:** This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms by following label directions intended to minimize spray drift.

### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

#### READ AND FOLLOW ALL DIRECTIONS FOR USE.

**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 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), notification to workers 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 48 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, including plants, soil or water is:

- · Long-sleeved shirt and long pants
- Shoes plus socks
- Chemical resistant gloves made of barrier laminate, butyl rubber ≥14 mils, nitrile rubber ≥14 mils, or Viton®≥14 mils

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN CROP INJURY AND/OR POOR WEED CONTROL.

#### PRODUCT INFORMATION

Maxunitech Pinoxaden EC is a systemic, postemergence herbicide for the control of listed grass weed species in all varieties of spring wheat (excluding durum), winter wheat, and barley.

Maxunitech Pinoxaden EC inhibits the acetyl CoA carboxylase (ACCase) enzyme. It is absorbed quickly by weed foliage and spreads to the leaves and stems. Weeds stop growing within 48 hours. Sensitive weed species begin to turn yellow in one to three weeks and control can be achieved in three to five weeks. The rate of weed control depends on the species, growing conditions, crop competition, and herbicide coverage. For best results, ensure thorough spray coverage of the plant.

#### WEED RESISTANCE MANAGEMENT

For resistance management, **Maxunitech Pinoxaden EC** is a Group 1 herbicide. Any weed population may contain or develop plants naturally resistant to **Maxunitech Pinoxaden EC** and other Group 1 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Follow appropriate resistance management strategies.

To delay herbicide resistance, take one or more of the following steps:

- Rotate the use of Maxunitech Pinoxaden EC or other Group 1 herbicides within a growing season sequence or among growing seasons with different herbicide groups that control the same weeds in a field.
- Use tank mixtures with herbicides from a different group if such use is permitted; where information on resistance in target weed species is available, use the less resistance-prone partner at a rate that will control the target weed(s) equally as well as the more resistance- prone partner. Consult your local extension service or certified crop advisor if you are unsure as to which active ingredient is currently less prone to resistance.
- Adopt an integrated weed-management program for herbicide use that includes scouting and uses historical information related
  to herbicide use and crop rotation, and that considers tillage (or other mechanical control methods), cultural (e.g., higher crop
  seeding rates; precision fertilizer application method and timing to favor the crop and not the weeds), biological (weed-competitive
  crops or varieties) and other management practices.
- Scout after herbicide application to monitor weed populations for early signs of resistance development. Indicators of possible herbicide resistance include: (1) failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds; (2) a spreading patch of non- controlled plants of a particular weed species; (3) surviving plants mixed with controlled individuals of the same species. If resistance is suspected, prevent weed seed production in the affected area by an alternative herbicide from a different group or by a mechanical method including hoeing or tillage. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment when moving between fields, and planting clean seed.
- If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch to
  another management strategy or herbicide with a different mode of action, if available.
- Contact your local extension specialist or certified crop advisors for additional pesticide resistance-management and/or integrated
  weed-management recommendations for specific crops and weed biotypes or to find out if suspected resistant weeds have been
  found in their region.
- For further information or to report suspected resistance, contact a Maxunitech North America, Inc. retailer or representative.

#### MANDATORY SPRAY DRIFT MANAGEMENT

#### Aerial Applications:

- DO NOT release spray at a height greater than 10 ft above the ground or the vegetative canopy, unless a greater application height is necessary for pilot safety.
- Applicators are required to use a medium or coarser droplet size (ASABE S572).
- If the windspeed is 10 miles per hour or less, applicators must use ½ swath displacement upwind at the downwind edge of the
  field. When the windspeed is between 11-15 miles per hour, applicators must use ¾ swath displacement upwind at the
  downwind edge of the field.
- DO NOT apply when wind speeds exceed 15 mph at the application site. If the windspeed is greater than 10 mph, the boom length must be 65% or less of the wingspan for fixed wing aircraft and 75% or less of the rotor diameter for helicopters. Otherwise, the boom length must be 75% or less of the wingspan for fixed-wing aircraft and 90% or less of the rotor diameter for helicopters.
- DO NOT apply during ground level temperature inversions.

#### **Ground Applications:**

- User must only apply with the release height specified by the manufacturer, but no more than 4 feet above the ground or crop canopy.
- Applicators are required to use a medium or coarser droplet size (ASABE S572).
- DO NOT apply when wind speeds exceed 15 miles per hour at the application site.
- DO NOT apply during temperature inversions.

#### SPRAY DRIFT ADVISORIES

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

#### IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

#### Controlling Droplet Size - Ground Boom

- Volume Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray
  volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

#### Controlling Droplet Size - Aircraft

Adjust Nozzles - Follow nozzle manufacturers' recommendations for setting up nozzles. Generally, to reduce fine droplets, nozzles
must be oriented parallel with the airflow in flight.

#### **BOOM HEIGHT-Ground Boom**

For ground equipment, the boom should remain level with the crop and have minimal bounce.

#### RELEASE HEIGHT - Aircraft

Higher release heights increase the potential for spray drift.

#### SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

#### TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

#### **TEMPERATURE INVERSIONS**

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or 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. Avoid applications during temperature inversions.

#### WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS. Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

#### APPLICATION INSTRUCTIONS

Apply Maxunitech Pinoxaden EC to all varieties of spring wheat (excluding durum), winter wheat, and barley from the 2-leaf stage to pre-boot stage. Apply Maxunitech Pinoxaden EC to actively growing weeds. Make an early application to maximize crop yields by reducing weed competition.

#### ROTATIONAL CROP RESTRICTIONS

The following crops may be planted at the specified interval following application of Maxunitech Pinoxaden EC.

| Crop                                    | Rotational Interval |
|---|---------------------|
| Wheat (including Durum) and Barley      | 0 days              |
| Leafy and Root Crops                    | 30 days             |
| Other Cereal Grains and All Other Crops | 90 days             |

#### USE PRECAUTIONS:

- Application of Maxunitech Pinoxaden EC under conditions of stress, including drought, heat, insufficient fertility, flooding, and
  prolonged cool temperatures may reduce or delay weed control. Grass escapes or re-tillering may occur if application is made
  during prolonged conditions of stress. Make application when these conditions have ended and weeds are actively growing.
- When tank mixing with a broadleaf herbicide, insecticide, or fungicide, always refer to the label of the tank mix partner prior to use.

#### **USE RESTRICTIONS:**

- DO NOT apply more than 8.2 fl. oz. (0.053 lb. a.i.) per acre per application with Maxunitech Pinoxaden EC.
- DO NOT make more than one application with Maxunitech Pinoxaden EC per crop per year (12 consecutive months).
- DO NOT allow spray to drift to adjacent fields seeded to crops other than wheat or barley.
- DO NOT treat wheat or barley underseeded to forages with Maxunitech Pinoxaden EC.
- DO NOT graze livestock or harvest forage for hay from treated wheat and barley for a minimum of 30 days following application of Maxunitech Pinoxaden EC.
- PHI: DO NOT harvest grain for 60 days following application of Maxunitech Pinoxaden EC.
- DO NOT apply both clodinafop-propargyl containing products and Maxunitech Pinoxaden EC to the same crop in the same season.
- DO NOT feed wheat and barley straw to livestock earlier than 60 days after application with Maxunitech Pinoxaden EC.
- DO NOT apply Maxunitech Pinoxaden EC to a crop that is stressed by conditions include frost, low fertility, drought, flooding, disease damage, or insect damage, as crop injury may result.
- DO NOT allow direct or indirect contact (including spray drift) of Maxunitech Pinoxaden EC with crops other than those specified for treatment on this label, since injury may occur.

#### WEEDS CONTROLLED

**Maxunitech Pinoxaden EC** controls green foxtail, yellow foxtail, giant foxtail, wild oat, volunteer oat, barnyardgrass, Persian darnel, Italian (annual) ryegrass, canarygrass, wild prose millet, and windgrass.

#### **USE RATES**

Apply the label rate of Maxunitech Pinoxaden EC with an oil-based adjuvant including IN-CERT MSO using ground or aerial equipment in a minimum of 5 gals. of water per acre.

| WEEDS CONTROLLED*   | USE RA  | TES   |
|---|---|---|
| Barnyardgrass, Echinochloa crus-galli Canarygrass, Phalaris spp. Giant foxtail, Setaria faberi Green foxtail, Setaria viridis Italian (annual) ryegrass, Lolium multiflorum Persian darnel, Lolium persicum Volunteer oat, Avena sativa Wild oat, Avena fatua Wild proso millet, Panicum miliaceum Windgrass, Apera spp. Yellow foxtail. Setaria glauca | Maxunitech Pinoxaden EC  + IN-CERT MSO or suitable oil-based adjuvant | 8.2 fl. oz./A<br>(0.053 lb. a.i./A)<br>+<br>8.0 fl. oz./A |

<sup>\*</sup>When tank mixing broadleaf herbicides, refer to TANK MIXES OF Maxunitech Pinoxaden EC section.

NOTE: Weeds emerging after Maxunitech Pinoxaden EC application will not be controlled.

Refer to the **Crop Use Directions** section for grazing and harvest restrictions.

#### TIMING OF APPLICATION TO WEEDS

| Weed   | Leaves on Main Stem            | Tillers  |
|--|--------------------------------|--|
| Persian Darnel<br>Volunteer Oat<br>Wild-Oat  | 1 to 6-leaf stage on main stem | Prior to emergence of the 4 <sup>th</sup> tiller   |
| Barnyardgrass Canarygrass Giant Foxtail Green Foxtail Italian (Annual) Ryegrass Wild Proso Millet Windgrass Yellow Foxtail | 1 to 5-leaf stage on main stem | For best results, apply prior to emergence of the 3 <sup>rd</sup> tiller and while weeds are actively growing. |

#### RAINFASTNESS

Maxunitech Pinoxaden EC applied alone is not affected by rain falling 30 minutes or more after application.

#### MIXING INSTRUCTIONS

- 1. Clean spray tank and half fill with clean water. Start agitation or bypass system.
- If a broadleaf herbicide is to be used, add the product FIRST, prior to adding Maxunitech Pinoxaden EC, and agitate for 2-3
  minutes
- 3. Add the correct amount of Maxunitech Pinoxaden EC and agitate for 2-3 minutes.
- 4. Add the correct amount of oil-based surfactant including IN-CERT MSO.
- 5. Agitate for 1-2 minutes before adding the remainder of water and then maintain constant agitation.
- 6. After any break in spraying operations, agitate thoroughly before spraying again.
- 7. Use the spray solution as soon as it is prepared.

#### Sprayer Cleanup

Prior to mixing, be sure to clean all spray equipment thoroughly.

Thoroughly clean application equipment immediately after spraying Maxunitech Pinoxaden EC.

#### Follow the directions below:

- Drain and flush tank walls, boom, and all hoses for 10 minutes with clean water. DO NOT clean the sprayer near desirable vegetation, wells, or other water sources.
- 2. Remove the nozzles and screens and wash separately.
- 3. Dispose of all rinsates in accordance with state and local regulations.
- If a broadleaf herbicide, insecticide, or fungicide tank mix partner is used, always check tank mix partner label for any additional cleanup procedures.

#### **CROP USE DIRECTIONS**

#### WHEAT AND BARLEY

**Maxunitech Pinoxaden EC** can be used on all varieties of spring wheat (excluding durum), winter wheat, and barley. Prepare only the amount of spray mixture needed for the application and be sure to agitate the spray solution thoroughly both before and during application.

#### TANK MIXES OF Maxunitech Pinoxaden EC

For broad-spectrum control of annual grass and broadleaf weeds, tank mix **Maxunitech Pinoxaden EC** with one of the broadleaf herbicides or broadleaf herbicide combinations listed in the table below to control or suppress wild oat, volunteer oat, green foxtail, yellow foxtail and Italian ryegrass. Consult the label of the tank mix partner for a list of broadleaf weeds controlled, rates, timing, recropping restrictions, grazing interval restrictions, instructions for specific weeds, directions for use, and precautions.

Maxunitech North America, Inc. has not tested **Maxunitech Pinoxaden EC** with all tank-mix product formulations for compatibility, antagonism, or performance. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

**NOTE**: Herbicides not listed for tank mixing on this label may be applied sequentially. Always apply **Maxunitech Pinoxaden EC** first and allow at least 4 days after application before applying these herbicides sequentially.

#### USE PRECAUTIONS:

 Temporary crop injury may occur with tank mixes under extreme weather conditions or when the crop is suffering from stress due to moisture levels or extreme temperatures.

#### **USE RESTRICTIONS:**

- DO NOT tank mix with any chemical additives, pesticides, or fertilizers that are not specified on the Maxunitech Pinoxaden EC label
- DO NOT combine Maxunitech Pinoxaden EC with other fertilizers, pesticides, or surfactants until you have confirmed compatibility either through use of compatibility charts or your own testing.
- DO NOT exceed label dosage rates listed in any label.
- DO NOT mix Maxunitech Pinoxaden EC with any product which prohibits such a mixture.
- DO NOT use broadleaf herbicide combinations other than those listed in the table below.

#### **USE RATES**

Apply Maxunitech Pinoxaden EC at 8.2 fl. oz./A (0.053 lb. a.i./A) plus the label rate of one of the following single or two-way broadleaf herbicide combinations listed in Table 1. Other products that contain equivalent active ingredient(s) and used at the same active ingredient rate(s) as the broadleaf herbicide tank mix partner listed in the Table 1 may be used.

### SELECT ONLY ONE BROADLEAF HERBICIDE TANK MIX COMBINATION LISTED IN TABLE 1. TABLE 1

| BROADLEAF HERBICIDES                 |                              |  |
|--------------------------------------|------------------------------|--|
| 2,4-D Amine (4 lb./gal)              | MCPA Ester                   |  |
| 2,4-D Ester (4 lb./gal)              | Orion®                       |  |
| Affinity® TankMix + Bronate Advanced | Orion® + Buctril®            |  |
| Affinity® TankMix + MCPA Ester       | Orion® + Starane®            |  |
| Affinity® TankMix + Starane®         | Orion® + Stinger™            |  |
| Affinity® TankMix + WideMatch®       | Peak®                        |  |
| Ally® XP                             | Peak + Bronate Advanced™     |  |
| Amber®                               | Peak® + MCPA Ester           |  |
| Bronate Advanced™                    | Peak® + Starane®             |  |
| Buctril®                             | Starane®                     |  |
| Buctril® + MCPA Ester                | Starane® + Bronate Advanced™ |  |
| Curtail® M                           | Starane + Harmony® Extra XP  |  |
| Express® XP                          | Starane® + Harmony® SG       |  |
| Express® XP + MCPA Ester             | Starane® + Sword®            |  |
| Finesse®                             | WideMatch                    |  |
| Harmony® Extra XP                    | WideMatch® + Harmony® SG     |  |
| Harmony® Extra XP + MCPA Ester       | WideMatch® + MCPA Ester      |  |
| Harmony® SG                          |                              |  |
| Harmony® SG + Bronate Advanced™      |                              |  |
| Harmony® SG + Buctril®               |                              |  |
| Harmony® SG + MCPA Ester             |                              |  |

#### TANK MIXES WITH FUNGICIDES. INSECTICIDES. AND LIQUID NITROGEN FERTILIZERS

Maxunitech Pinoxaden EC may be tank mixed with the fungicide, insecticide and liquid nitrogen products noted below. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

#### Tank Mix Application with Propiconazole

Maxunitech Pinoxaden EC may be tank mixed with propiconazole products for annual grass and disease control. Apply Maxunitech Pinoxaden EC at 8.2 fl. oz./A (0.053 lb. a.i./A) in a tank mix with propiconazole at labeled use rates. Refer to the tank mix partner's label for specific use directions, application rates, restrictions, and a list of diseases controlled.

#### Tank Mix Application with Azoxystrobin/Propiconazole

Maxunitech Pinoxaden EC may be tank mixed with azoxystrobin/propiconazole two-way combination products for annual grass control and early season disease suppression. Apply Maxunitech Pinoxaden EC at 8.2 fl. oz./A (0.053 lb. a.i./A) in a tank mix with azoxystrobin/propiconazole. Refer to the tank mix partner's label for specific use directions, application rates, restrictions, and a list of diseases suppressed and/or controlled.

USE PRECAUTION: Under certain environmental conditions, tank mixes with azoxystrobin/propiconazole may cause crop injury.

#### Tank Mix Application with Lambda-cyhalothrin

Maxunitech Pinoxaden EC may be tank mixed with lambda-cyhalothrin products for annual grass and insect control. Apply Maxunitech Pinoxaden EC at 8.2 fl. oz./A (0.053 lb. a.i./A) in a tank mix with lambda-cyhalothrin at labeled use rates. Refer to the lambda-cyhalothrin label for specific use directions, application rates, restrictions, and a list of insects controlled.

#### Mixtures with Liquid Nitrogen Fertilizers

Maxunitech Pinoxaden EC may be mixed in a spray solution containing up to 50% liquid nitrogen fertilizer. Add Maxunitech Pinoxaden EC to the water first followed by IN-CERT MSO. Mix thoroughly, then add the liquid nitrogen fertilizer in an amount no greater than 50% of the final volume.

**USE PRECAUTION:** When using **Maxunitech Pinoxaden EC** with listed herbicide tank mix partners, consult the label of the partner product and follow any additional instructions or restrictions on that label which relate to mixture with liquid nitrogen fertilizers. Under certain environmental conditions, mixtures of liquid nitrogen fertilizers as a partial carrier may cause crop burn.

#### STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry place. DO NOT store near seeds, fertilizers, or foodstuffs.

Pesticide Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticides, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

#### Container Handling:

NONREFILLABLE CONTAINER (EQUAL TO OR LESS THAN 5 GALLONS): DO NOT reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. 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 ½ 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. Offer for recycling, if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

#### LIMITATION OF WARRANTY AND LIABILITY

Read the entire directions for use, conditions of warranties and limitations of liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following CONDITIONS, DISCLAIMER OF WARRANTIES and LIMITATIONS OF LIABILITY. CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Maxunitech North America, Inc. All such risks shall be assumed by the user or buyer. DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Maxunitech North America, Inc. makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Maxunitech North America, Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Maxunitech North America, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product. LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Maxunitech North America. Inc.'s election, the replacement of product.

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