**Herbicide**

**HERBICIDE for Use.** See Panel for First Aid Instructions and Leaflet for irrigation), insect and rodent control, and other agronomic practices that maximize grass growth. Consult your state cooperative extension weed control.

**CIMARON MAX PART A HERBICIDE** is mixed in water or can be preslurried in water and added to liquid nitrogen carrier solutions and applied. **CIMARON MAX PART A HERBICIDE** is noncorrosive, nonflammable, nonvolatile, and does not freeze.

**EPA Reg No. 432-1571**

**AGRICULTURAL USE REQUIREMENTS**

- **Decalmanic**
  - **Chemical Name**: "CIMARON MAX PART A HERBICIDE"
  - **EPA Approvals**: ACC, APL, and S
d

**PRODUCT INFORMATION**

- **Crop Group**: 2
- **MAXIMUM USE RATE**: 0.25 to 0.75 ounce per acre
- **USE RATES FOR CRP**: 0.75 to 1 ounce per acre
- **USE RATES FOR PASTURES, RANGELAND AND GRASS HAYFIELDS**: 0.3 to 0.5 ounce per acre
- **APPLICATION TIMING AND USE RATES FOR CRP**: See following sections for the appropriate Rapid Response provisions and allowed treatments in your area.

**APPLICATION OF CIMARON MAX PART A HERBICIDE** is preferable in Pensacola bahiagrass, ryegrass (Italian or perennial) and Garrison’s creeping fescue. For application of CIMARON MAX PART A HERBICIDE to Pensacola bahiagrass, ryegrass (Italian or perennial) and Garrison’s creeping fescue, consult your state extension or Department of Agriculture before use, to be certain CIMARON MAX PART A HERBICIDE is registered in your area.

**USER SAFETY AND INFORMATION**

- **Personal Protection Equipment (PPE)**
  - **Respiratory Protection**: None required
  - **Eye Protection**: Wear goggles or safety glasses
  - **Hand Protection**: Wear gloves
  - **Other Protection**: None required

**IN VESTIGATIVE SPECIES MANAGEMENT**

- **Herbicides are registered to control weeds that are noncompetent plants appear chlorotic from 1 to 3 weeks after application and the growing point subsequently dies. The final effects on annual weeds **• Do not apply to frozen or snow-covered ground as surface runoff may occur.

**BIOLOGICAL ACTIVITY**

- **Additional Insects or Mammals**: Treatment to be avoided.
- **Aquatic Life**: Treatment to the aquatic environment is: 1, do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.
- **Tank mix CIMARON MAX PART A HERBICIDE with 2,4-D**.
- **Surfactant products must contain at least 60% nonionic surfactant with a hydrophilic/lipophilic balance (HLB) greater than 12.**
- **For flat-fan nozzles, use at least 10 GPA for broadcast applications.**
- **For a specific recommendation before adding an adjuvant to these tank mixtures.**
- **Dosage of adjuvants should be considered.**
- **Determine of the appropriate Rapid Response provisions and allowed treatments in your area.**

**INvasive SPECIES MANAGEMENT**

- **Herbicides are registered to control weeds that are noncompetitive species which can be treated with one application of CIMARON MAX PART A HERBICIDE.**
- **Do not use low rates of liquid fertilizer as a substitute for surfactant.**
- **Adjuvants should be considered.**
- **Determine of the appropriate Rapid Response provisions and allowed treatments in your area.**

**APPLICATION OF CIMARON MAX PART A HERBICIDE FOR PASTURES, RANGELAND AND GRASS HAYFIELDS**

- **Rapid Response (ED RR) System for invasive plants. Effective ED RR systems address invasions by eradicating the invader where possible and

**RISKS TO HUMANS AND DOMESTIC ANIMALS**

- **Chemical Name**: "CIMARON MAX PART A HERBICIDE"
- **Chemical Formula**: C10H13Cl2N2O
- **CAS Number**: 106-76-0
- **Trade Name**: CIMARON MAX PART A HERBICIDE
- **Group**: Group 2

**PRECAUTIONARY STATEMENTS**

- **Do not apply to irrigation equipment on or near desirable trees or other plants, or on areas where their roots extend, or in locations where**

**ENVIRONMENTAL HAZARDS**

- **Do not apply to frozen or snow-covered ground as surface runoff may occur.**
- **Do not apply to irrigated land where the tailwater will be used to irrigate crops.**
- **Do not apply to irrigated land where the tailwater will be used to irrigate crops.**
- **Do not apply to irrigation equipment on or near desirable trees or other plants, or on areas where their roots extend, or in locations where**
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**APPLIED TERMS AND USE RATES FOR CRP**

- **Do not apply a spray adjuvant other than non-ionic surfactant.**
- **Do not apply to irrigation equipment on or near desirable trees or other plants, or on areas where their roots extend, or in locations where**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO STANDS OF PENSA**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO GRASS HAYFIELDS**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO PASTURES, RANGELAND AND GRASS HAYFIELDS**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO PASTURES, RANGELAND AND GRASS HAYFIELDS**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO RANGELAND**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
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**APPLICATION OF CIMARON MAX PART A HERBICIDE TO GRASS HAYFIELDS**

- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
- **Do not use a spray adjuvant other than non-ionic surfactant.**
- **Do not use more than 0.4 ounce/A of CIMARON MAX PART A HERBICIDE.**
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**Herbicide:**

**CIMARON MAX PART A**

**Active Ingredients:**

- Visitran 9.5%
- Formulation: Dry-Flowable Granule

**Application Directions:**

**Agricultural Use:**

- Follow the label instructions for proper application.
- For spraying, use a high-volume, low-pressure sprayer with at least 50 GPA (gallons per acre) for first application and 100 GPA for subsequent treatments.
- Use at least 30 pounds per square inch (psi) pressure for spraying.
- For herbicidal control, use the lowest rate that will control the weeds.
- Use the recommended rates for the most effective weed control.
- Do not mix with other chemicals.
- Do not apply to crops that are sensitive to the herbicide.

**Environmental Hazards:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Precautionary Statements:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**User Safety Precautions:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Important Precautions:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Invasive Species Management:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**For more information, contact your local extension service representative or a qualified authority to determine appropriate action for treating specific resistant weed biotypes.**

**Application Information:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Environmental Considerations:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Storage and Disposal:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.

**Toxicity Information:**

- Do not apply to crops that have been grown in the last 90 days.
- Do not apply to crops that have been grown in the last 120 days.
- Do not apply to crops that have been grown in the last 180 days.
- Do not apply to crops that have been grown in the last 365 days.
KEEP OUT OF REACH OF CHILDREN

First Aid

If in eyes: Hold open the eyelids and flush with plenty of water for 15 minutes. Remove contact lenses, if present and easy to remove. Continue flushing eyes. If pain continues, call a doctor.

If swallowed: Do not induce vomiting. Give 1-2 cups of water. Then call a doctor immediately.

If on skin: Wash off with plenty of soap and water. If irritation persists, call a doctor.

If inhaled: Remove person to fresh air. If breathing is difficult, give artificial respiration. Call a doctor immediately.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CIMARRON MAX PART A HERBICIDE is a group 2 herbicide with a very low potential for harming beneficial insects and other wildlife. Detailed information on all hazard categories can be found in Section 16. This product has a very low potential for movement into surface waters. This product is not readily bioavailable in surface waters.

Hazard to Humans

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

Pregnancy Category

CIMARRON MAX PART A HERBICIDE is not expected to be harmful to pregnancy. The safety of this product has not been evaluated in pregnancy and it is not known if this product can cause fetal harm when administered to pregnant animals. Cimetidine is expected to cause harm when administered to pregnant animals. The safety of this product has not been evaluated in pregnancy and it is not known if this product can cause fetal harm when administered to pregnant animals.

Pesticide Sprays on Food and Feed Commodities

This pesticide is not expected to be harmful to food and feed commodities. The safety of this product has not been evaluated in pregnancy and it is not known if this product can cause fetal harm when administered to pregnant animals. Cimetidine is expected to cause harm when administered to pregnant animals. The safety of this product has not been evaluated in pregnancy and it is not known if this product can cause fetal harm when administered to pregnant animals.

Exposure Hazards

In warm, moist conditions, the expression of herbicide symptoms is accelerated in weeds; in cold, dry conditions, expression of herbicide symptoms is delayed. Use of this product should be performed in locations where the weed root zone is not exposed to cold or dry winter conditions. Use of this product should be performed in locations where the weed root zone is not exposed to cold or dry winter conditions. Use of this product should be performed in locations where the weed root zone is not exposed to cold or dry winter conditions.

DIRECTIONS FOR USE

Do not use on lawns, walks, driveways, tennis courts, golf courses, athletic fields, commercial sod operations, or other high-maintenance, pruned grass areas. Do not apply to irrigated land where the tailwater will be used to irrigate crops.

Agricultural Use Requirements

In order to avoid injury to adjacent crops, the application rate of CIMARRON MAX PART A HERBICIDE must not exceed 0.4 oz./A. The application rate of CIMARRON MAX PART A HERBICIDE must not exceed 0.4 oz./A. The application rate of CIMARRON MAX PART A HERBICIDE must not exceed 0.4 oz./A.

Additional Use Requirements

The use rate of CIMARRON MAX PART A HERBICIDE must be determined by the presence of the weed spectrum and size of weeds at application. The use rate of CIMARRON MAX PART A HERBICIDE must be determined by the presence of the weed spectrum and size of weeds at application. The use rate of CIMARRON MAX PART A HERBICIDE must be determined by the presence of the weed spectrum and size of weeds at application.

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Complete Precautionary Statements and Directions

Fields or CRP otherwise normal conditions. Application of CIMARRO N MAX PART A HERBICIDE to these species may result in injury. Weed control should be part of an overall management plan which includes good fertility, adequate moisture (rainfall, following application.

CIMARRO N MAX PART A HERBICIDE controls weeds by preemergence and postemergence activity. For best results, apply CIMARRO N MAX PART A HERBICIDE at the recommended rate and time. CIMARRO N MAX PART A HERBICIDE must be used only in accordance with directions on this label or in separate published BAYE R CROPSCIENCE Rapid Response (EDRR) System for invasive plants. Effective EDRR systems address invasions by eradicating the invader where possible and through or transect, treated rangeland, pastures, grass hay fields or CRP.

 Keep out of reach of children. Do not apply this product or any lot containing this product to grass, clover or pastures seeded to alfalfa within 12 months of the application date, as this may result in injury to the legumes. Applications may make some toxic plants more palatable as the weeds are dying. Do not graze treated areas until toxic plants are dry and not wilted. Applications of CIMARRO N MAX PART A HERBICIDE to pastures, rangeland, or CRP under sown with legumes may cause injury to the legumes.

It is also possible that residual activity may continue in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. 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.

A PPLICATION TIMING AND USE RATES FOR CRP

• Under certain conditions such as heavy rainfall, high pH, prolonged cold weather, or wide fluctuations in day/night temperatures prior to or soon after CIMARRO N MAX PART A HERBICIDE application, temporary discoloration and/or grass injury may occur. CIMARRO N MAX PART A HERBICIDE should not be applied to grass that is stressed by severe weather conditions, drought, low fertility, water-saturated soil, disease, or other adverse conditions.

• For ground applications applied to weeds when dry, dusty field conditions exist, control of weeds in wheel track areas may be reduced. Applications of CIMARRO N MAX PART A HERBICIDE to pastures, rangeland, or CRP under sown with legumes may cause injury to the legumes.

• Applications of CIMARRO N MAX PART A HERBICIDE may cause severe injury to and/or loss of pastures.

• Do not apply to irrigated land where the tailwater will be used to irrigate crops. Only protected handlers may be in the area during application.

• Do not apply to irrigated land where the tailwater will be used to irrigate crops.

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### CONDITIONS OF SALE AND LIMITATIONS OF LIABILITY AND WARRANTY


#### DISCLAIMER OF WARRANTIES AND APPLICATION HEAT

When heat is applied to this product, residues on portions of the product may cause a burn. To reduce the risk of burns, do not use on any portion of the product that may come in contact with the skin.

#### CONTROLS TO REDUCE DUST AND MIST

When applying this product, it is important to reduce the amount of dust and mist that is generated. This can be achieved by using a suitable application method and by following proper application techniques. By minimizing the amount of dust and mist generated, the risk of inhalation and skin contact can be reduced.

#### CONTROLLING DROPLET SIZE

The most effective drift management strategy is to apply the largest droplets which are consistent with pest control objectives. The presence of larger droplets reduces drift potential, but will not prevent drift if applications are made improperly or under unfavorable environmental conditions.

#### CONTINUOUS AGITATION

Continuous agitation is required to keep CIMAX® ARRON® MAX PART A HERBICIDE in suspension. Be sure to follow the agitation instructions provided on the label.

#### DRYING TIME

For some products, dry time may vary depending on environmental conditions. Be sure to follow the recommended drying time specified on the label.

#### GASOLINE/THERMAL SPRAYING

When applying this product using gasoline/thermal spraying, it is important to follow the recommended application rates and techniques. Be sure to follow the instructions provided on the label.

#### GROUND APPLICATION

For ground application, it is important to use a suitable application method and to follow proper application techniques. By minimizing the amount of dust and mist generated, the risk of inhalation and skin contact can be reduced.

#### HEAVY DUTY AIR SPRAYING

When applying this product using heavy duty air spraying, it is important to follow the recommended application rates and techniques. Be sure to follow the instructions provided on the label.

#### HERBICIDE RESIDUE

Herbicide residue can accumulate over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL

Herbicide residue can be removed from equipment using a suitable method and technique. Be sure to follow the instructions provided on the label.

#### HERBICIDE RESIDUE REMOVAL FROM CONTAINERS

Herbicide residue can accumulate in containers over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM EQUIPMENT

Herbicide residue can be removed from equipment using a suitable method and technique. Be sure to follow the instructions provided on the label.

#### HERBICIDE RESIDUE REMOVAL FROM HANDS

Herbicide residue can accumulate on hands over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM INSTRUMENTS

Herbicide residue can accumulate in instruments over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM PERSONAL PROTECTIVE EQUIPMENT

Herbicide residue can accumulate on personal protective equipment over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM SKIN

Herbicide residue can accumulate on skin over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM SUITABLE SURFACES

Herbicide residue can accumulate on suitable surfaces over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.

#### HERBICIDE RESIDUE REMOVAL FROM VEGETATION

Herbicide residue can accumulate in vegetation over time, leading to a build-up of herbicide in the environment. Be sure to follow the recommended residual control practices specified on the label.
Before using CIM ARRON MAX PART A HERBICIDE, carefully consider your crop rotation plans and options. If rotational flexibility is desired, do not allow the product to remain in the soil for more than 36 months or more. Under certain conditions, CIM ARRON MAX PART A HERBICIDE could remain in the soil for 3 to 4 months or more, year to year and from area to area. For this reason, soil temperatures and soil moisture should be monitored regularly when considering crop rotation intervals beyond normal. Under certain conditions, CIM ARRON MAX PART A HERBICIDE could remain in the soil for 34 months or more, year to year and from area to area. For this reason, soil temperatures and soil moisture should be monitored regularly when considering crop rotation intervals beyond normal.

**SPRAY EQUIPMENT**

Be sure to calibrate air or ground equipment properly before application. Select a spray volume and delivery system that will ensure thorough coverage of target weeds. Do not make applications using equipment and/or spray volumes or under weather conditions that might cause spray to drift onto non-target sites. For additional information on spray drift, refer to the section of this label.

**APPLICATION PROCEDURE**

1. Drain tank; thoroughly rinse spray tanks, boom, and hoses with clean water. Loosen and physically remove any visible deposits.

2. Add CIM ARRON MAX PART A HERBICIDE to the sprayer tank. Add CIM ARRON MAX PART A HERBICIDE in clean water prior to adding to the tank. This will prevent the tank mix partner from interfering with the dissolution of the CIM ARRON MAX PART A HERBICIDE.

3. Contain CIM ARRON MAX PART A HERBICIDE in the sprayer at least 5 minutes after mixing with water.

4. In addition to this cleanout procedure, all precleanout guidelines on subsequently applied products should be followed as per the individual additive's label.

**AIRCRAFT SPRAYING**

A droplet size classification system describes the range of droplet sizes produced by spray nozzles. The American Society of Agricultural and Biological Engineers (ASABE) has developed a standard method for measuring and classifying droplet size characteristics of spray nozzles (ASABE Standard 2420:2007). This method uses a laser diffraction instrument to determine the droplet size distribution of a spray nozzle stream. The method is based on the theory of laser diffraction, which uses a laser beam to illuminate a spray nozzle stream. The scattered light from the droplets is measured by a photodetector, and the droplet size distribution is calculated using a computer algorithm.

CONTRIBUTING FACTORS TO THE END OF THE DAY

When CIM ARRON MAX PART A HERBICIDE is applied, it is recommended that no more than 3 days of continuous spraying be conducted at the same time. If the application is stopped before the end of the 3 days, the product must be removed from the application equipment and stored in accordance with the storage instructions provided on this label. If the application is stopped for more than 3 days, the product must be removed from the application equipment and stored in accordance with the storage instructions provided on this label.

**CONTROLLING DROPLET SIZE—AIRCRAFT**

For some nozzle types such as solid stream, low pressures can produce finer droplet spectra and increase drift potential. Jetting or spraying at higher pressures can produce coarser droplet spectra and decrease drift potential. Generally, users should try to use the highest practical air or liquid pressures that will provide a reasonably fine droplet spectrum for the conditions presented. When using solid stream nozzles, maintaining a constant nozzle-to-target distance will maintain a reasonably fine droplet spectrum and decrease drift potential.

END OF THE DAY

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**CONTROLLING DROPLET SIZE—GROUNDS**

Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or appropriate, or product and dispose of in a sanitary landfill, or by other procedures approved herein.

**BIBLIOGRAPHY**

For a list of all references used, see the end of this label.

**NOTES**

1. Do not use on areas with moisture, as推荐aerosol guns. Do not use on areas with moisture, as推荐aerosol guns. Do not use on areas with moisture, as recommenda...
The information present on the page seems to be fragmented and unstructured. It appears to be a mix of instructions, guidelines, and perhaps parts of a scientific or technical manual. However, without a clear context or structure, it's challenging to provide a coherent transcription or interpretation of the content as it stands. The main topics that can be identified include storage and disposal instructions, spray drift management, and some references to conditions that affect the breakdown of soil. There is also a mention of a product named Cim Max Part A and references to herbicides breaking down in the soil, influenced by conditions like pH, soil moisture, and temperature. Further, there are guidelines on how to handle and mix the product, along with some cautionary notes on its application and handling.

**Spray Drift Management**

Spray drift management is a critical aspect in the application of pesticides. The setup and orientation of the spray equipment can significantly influence the drift potential. For instance, maintaining the boom level with the application site and minimizing bounces can reduce the exposure of spray droplets to evaporation and wind, which in turn can minimize drift potential. The orientation of the equipment and the choice of nozzle types and droplet sizes are also crucial in controlling spray drift. Low-drift nozzles are particularly effective in reducing drift potential, as they produce a narrower spectrum of droplets, reducing the number of large droplets that can be blown by the wind.

**Storage and Disposal**

Proper storage and disposal are essential to prevent contamination and ensure safety. The products should be stored in vessels made of metal or glass, and non-refillable plastic containers are also acceptable. The containers should be placed in a cool, dry location, away from direct sunlight and heat. Disposal of used containers should follow local regulations, typically involving puncturing and disposal in a sanitary landfill or through other approved methods.

**Conditions of Sale and Limitations of Warranty and Liability**

Read this section carefully to understand the terms and conditions. Failure to follow the guidelines outlined in the warranty and liability section can result in voiding the warranty.
Before using CIMARON MAX PART A HERBICIDE, carefully consider your crop rotation plans and options. If rotational flexibility is desired, do not test area, take several 0" to 4" samples from different areas of the field and analyze them separately. Consult local extension publications for MINIMUM ROTATIONAL INTERVALS.

CIMARON MAX PART A HERBICIDE could remain in the soil for 34 months or more, treat all of your pasture, rangeland, or CRP acres at the same time. CIMARON MAX PART A HERBICIDE should not be used on soils having a pH above 7.9, as extended soil residual activity could extend crop treatment.

If rotational flexibility is desired, do not test area, take several 0" to 4" samples from different areas of the field and analyze them separately. Consult local extension publications for MINIMUM ROTATIONAL INTERVALS.

Under certain conditions, CIMARON MAX PART A HERBICIDE could remain in the soil for 34 months or more, treat all of your pasture, rangeland, or CRP acres at the same time. CIMARON MAX PART A HERBICIDE should not be used on soils having a pH above 7.9, as extended soil residual activity could extend crop treatment.

2. While agitating, add the required amount of CIMARON MAX PART A HERBICIDE.

CIMARON MAX PART A HERBICIDE. Crop or grass response to the bioassay will indicate whether or not to rotate to the crop(s) or grass(es) field bioassay procedure.

The tank must be rinsed with fresh water and then partially filled, and the boom and hoses flushed. This will prevent the buildup of dried pesticide.

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PRECAUTIONARY STATEMENTS

Hazards To Humans and Domestic Animals
CAUTION! Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing dust or spray mist.

PERSONAL PROTECTIVE EQUIPMENT (PPE)
Applicants and other handlers must wear:
Long-sleeved shirt and long pants.
Sturdy shoes.
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 Statement: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.41(b)(4)-46), the handler PPE requirements may be modified or abbreviated as specified in the WPS.

USER SAFETY RECOMMENDATIONS

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 washwaters or rinsates.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store product in original container only. Do not contaminate water, other pesticides, food or feed in storage.

Pesticide Disposal: Words resulting from the use of this product must be disposed of on site.

Container Handling: Refer to the Net Contents section of this product’s labeling for the applicable “Nonrefillable Container” or “Refillable Container” designation.

Nonrefillable Plastic and Metal Containers (Capacity Equal to or Less Than 50 Pounds): Nonrefillable container. 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. Fill the container one quarter full with water and recap. Shake for 10 seconds. Pour into application equipment or a mix tank after mixing for 10 seconds. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then, for Plastic Containers, offer for recycling if available or combust and dispose of in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local authorities. For Metal Containers, offer for recycling, if available, or incinerate or combust and dispose of in a sanitary landfill, or by another process approved by state and local authorities.

ENVP

Nonrefillable Container

Net Weight
3 Pounds 12 Ounces
84127299
A01740325 150811AV2

KEEP OUT OF REACH OF CHILDREN

FIRST AID

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

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Wash skin with plenty of soap and water for 15-20 minutes. Call a poison control center or doctor for treatment advice. You may also contact 1-800-334-7577 for emergency medical treatment information.

See Leaflet for Complete Precautionary Statements and Directions for Use.