. VII 👝 VØ.	U.S. ENVIRONMENTAL PROTECTION AGENCY	EPA Reg. Number:	Date of Issuance:
A REAL PROPERTY AND A REAL PROPERTY.	Office of Pesticide Programs Registration Division (7505P) 1200 Pennsylvania Ave., N.W.	83529-40	OCT - 2 2014
-110	Washington, D.C. 20460 NOTICE OF PESTICIDE:		
	X Registration Reregistration	Term of Issuance: Conditional	
	(under FIFRA, as amended)	Name of Pesticide Proc	luct:
		Sharda Chlorim	uron 25 WDG
lame and Address of	Registrant (include ZIP Code):		
Cheryl Wagner			
Sharda USA LI Magner Reg	JC gulatory Associates Inc		
PO Box 640	<i>Summer J. 1.</i> 1000 June 09 , 1110,	۰.	
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- 2. You are required to comply with the DCI identified below:
 - a. Chlorimuron GDCI-128901-1136, issued on 7/3/13

You must comply with all of the data requirements within the deadlines established by the order. If you have questions about the Generic DCI listed above, you may contact the Chemical Review Manager in the Pesticide Reevaluation Division: <u>http://www.epa.gov/oppsrrd1/contacts_prd.htm</u>

3. Submit one copy of the final printed label for the record before you release the product for shipment.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSF:

• Basic CSF dated 6/4/2014

If you have any questions, please contact Sarah Meadows at (703) 347-0505 or meadows.sarah@epa.gov.

Kable Bo Davis, Product Manager 25 Herbicide Branch Registration Division (7505P)

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GROUP

2

HERBICIDE

SHARDA CHLORIMURON 25 WDG

	0/ DV/M7
ACTIVE INGREDIENT:	% BY WI.
Chlorimuron Ethyl	
Ethyl 2-[[[[(4-chloro-6-methoxypyrimidin-2-	
yl)amino]carbonyl]amino]sulfonyl]benzoate	
OTHER INGREDIENTS*:	<u>75.0%</u>
TOTAL:	100.0%
*This product contains 0.01E6 pounds of Chlorimuron Ethyl por our	an of product

*This product contains 0.0156 pounds of Chlorimuron Ethyl per ounce of product.

KEEP OUT OF REACH OF CHILDREN CAUTION - PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

See Below For Additional Precautionary Statements and Directions For Use.

FIRST AID			
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		
	eye.		
	Call a poison control center or doctor for treatment advice.		
lf On Skin or	Take off contaminated clothing.		
Clothing:	 Rinse skin immediately with plenty of water for 15 to 20 minutes. 		
	Call a poison control center or doctor for treatment advice.		
Have the produ	uct container or label with you when calling a poison control center or doctor, or going for		
treatment. For	24-hour medical emergency assistance (human or animal) call 1-800-222-1222. For		
chemical emer	gency assistance (spill, leak, fire, or accident) call ChemTrec at 1-800-424-9300 .		
EPA Reg. No.:	83529-40		

EPA Est. No.: Net Contents:

ACCEPTED OCT - 2 2014

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

Manufactured for: Sharda USA LLC SU

7217 Lancaster Pike, Suite A Hockessin, Delaware 19707

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. May irritate eyes, nose, throat and skin. May be harmful if absorbed through skin. Avoid breathing dust or spray mist. Avoid contact with skin, eyes, and clothing. Seek medical attention if irritation persists.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical resistant to this product are listed below. If you want more options follow the instructions for Category A on an EPA chemical resistance category selection chart.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants.
- Chemical Resistant Gloves made of any water proof material such as polyethylene or polyvinyl chloride.
- 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 Part 170 Section 170.240 (d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

Important: If a closed system is being used and PPE is reduced, handlers must be provided all PPE specified in the section "**Applicators and Other Handlers**" and have such PPE immediately available for use in an emergency, such as a spill or equipment breakdown.

USER SAFETY RECOMMENDATIONS

USERS SHOULD:

- Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. 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

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 cleaning equipment or disposing of equipment washwater or rinsate. Do not apply where/when conditions favor runoff.

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PRODUCT USE DIRECTIONS

- Use clean water only to calibrate sprayers. Keep water away from the well site.

- Spray equipment must be checked and calibrated regularly.

- Dilute and agitate excess solution and apply at specified rates and/or uses listed on this label.

- Measure this product accurately.

- Triple-rinse the pesticide container after emptied, and add rinsate to the spray tank.

- Thoroughly clean all application equipment immediately after use and prior to spraying crops other than soybeans or peanuts.

PRODUCT USE RESTRICTIONS

- Do not apply this product through any type of irrigation system.

- Do not mix more product than what is required for the application at hand.

- Do not overfill the spray tank.

- Do not spill excess material onto the soil at any single location in the field and/or mixing/loading station.

- Do not store this product near any well site.

- Do no use this product in geographies other than those listed in the "Rotational Crop Guidelines" section of this label.

- Do not apply Sharda Chlorimuron 25 WDG, or drain or flush equipment near desirable trees and other plants, or onto areas where their roots may extend, or in locations where the this product may be washed or moved into contact with their roots.

- Do not use Sharda Chlorimuron 25 WDG on lawns, walks, driveways, tennis courts, or similar areas.

- Do not allow spray to drift to desirable plants.

- Do not contaminate any body of water with this product.

- Do not mix/load, or use within 50 feet of wells, including abandoned wells, drainage wells, and sink holes.

- Keep Sharda Chlorimuron 25 WDG away from other fertilizers, insecticides, fungicides, and seeds during storage.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

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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 IPPE) 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 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 made of any waterproof material
- Shoes plus socks

Sharda Chlorimuron 25 WDG is a water dispersable granule herbicide to be mixed with water and applied post-emergence to control selective broadleaf weeds and yellow nutsedge in soybeans, peanuts, and specified non-crop areas.

INTEGRATED PEST MANAGEMENT

Sharda Chlorimuron 25 WDG may be used as part of an Integrated Pest Management (IPM) program that can include biological, cultural, and genetic practices aimed at preventing economic pest damage. IPM principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, and treating when target pest populations reach locally determined action thresholds. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action treatment threshold levels for treating specific pest/crop systems in your area.

WEED RESISTANCE

Sharda Chlorimuron 25 WDG contains the active ingredient chlorimuron-ethyl, a Group 2 herbicide as classified by the Weed Science Society of America. Applying herbicides that affect the same biological site of action and are used repeatedly over several years to control the same weed species in the same field can result in naturally-occurring resistant biotypes to develop and survive a correctly applied herbicide treatment, propagate, and become dominant in that field. Adequate control of these resistant weed biotypes cannot be anticipated. If weed control is unsatisfactory, it may be necessary to retreat the problem area using a product that affects a different site of action.

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Changing cultural practices within and between crop seasons by using a combination of tillage, retreatment, tank-mix partners and/or sequential herbicide applications that have a different mode of action can help better manage herbicide resistance by delaying the proliferation and possible dominance of herbicide resistant weed biotypes. Do not allow weed escapes to go to seed to prevent the spread of resistant biotypes.

Keep accurate records of pesticides applications to individual fields to help obtain information on the possible spread and dispersal of resistant biotypes. Consult your agricultural dealer, consultant, applicator, and/or appropriate state agricultural extension service representative for specific alternative cultural practices or herbicide recommendations available in your area.

	Application Rate (oz./Acre)			
Weed	½ oz.	2/3 OZ .	¾ OZ.	
	Maximum Weed Height for Suppression			
Burcucumber*	-	3	6	
Canada Thistle	-	3	4	
Purple Nutsedge	3	4	5	
Smooth Pigweed	2	3	4	
Tropical	· 2	2	2	
Spiderwort	·			

Sharda Chlorimuron 25 WDG will suppress the following weeds:

*Make a second application of Sharda Chlorimuron 25 WDG 2–3 weeks after the initial application to control weeds with multiple germination flushes or suppressed weeds such as burcucumber, cocklebur, cowpea, giant ragweed, morningglory, pigweed, sicklepod, and velvetleaf. Do not make more than 2 applications of Sharda Chlorimuron 25 WDG in a single season.

Use of Spray Adjuvants and/or Crop Oil Concentrates

Sharda Chlorimuron 25 WDG applications must include a crop oil concentrate or nonionic surfactant except as specified in this label. Ammonium nitrogen fertilizers can also be required. If tank mixing Sharda Chlorimuron 25 WDG with other herbicides, mix only adjuvants that are authorized for use with both herbicide products. Adjuvants can only be used if all ingredients in the adjuvant are EPA-exempt.

USE OF NONIONIC SURFACTANT

Surfactant products used in combination with Sharda Chlorimuron 25 WDG must contain at least 60% nonionic surfactant with a hydrophilic/lipophilic balance (HLB) greater than 12. Add nonionic surfactant at 2 pts./100 gals. spray solution (0.25% v/v).

USE OF CROP OIL CONCENTRATES

Replace a nonionic surfactant with a crop oil concentrate to improve weed control under hot, dry weather conditions, or to control resilient weeds such as Giant Ragweed. A good-quality, petroleumbased or methylated seed oil-based crop oil concentrate will contain a minimum of 80% oil and 15% surfactant emulsifier. Apply crop oil concentrates at a rate of 8 pts./100 gals. spray solution (1.0% v/v). **Note:** The use of crop oil concentrates can cause crop injury to soybeans.

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USE OF AMMONIUM NITROGEN FERTILIZER TO CONTROL VELVETLEAF

An ammonium nitrogen fertilizer, in addition to using a nonionic surfactant or crop oil concentrate, is required to achieve maximum control of velvetleaf. Use a high-quality urea ammonium nitrate (UAN)(28% N or 32%N) at the rate of 2 qts./acre. Use a spraygrade ammonium sulfate (AMS) at the rate of 2 lbs./acre. In arid weather conditions use 4 qts./acre UAN or 4 lbs./acre AMS. If using spray volumes lower than 15 gallons per acre use the lower rate of fertilizer.

USE OF OTHER ADJUVANT TYPES

Adjuvants other than those listed can be used if they function similarly, and have been approved for use by a Sharda USA, LLC representative. Combinations of adjuvants can be used as long as the dosage provides the required amount of ammonium nitrogen fertilizer, NIS, COC, and MSO. Refer to and follow the directions and restrictions found in the accompanying literature of all products used.

SHARDA CHLORIMURON 25 WDG TANK MIXES

Except where noted, Sharda Chlorimuron 25 WDG can be tank mixed with other products registered for use on soybeans that are not specifically listed on this label provided that:

- The tank mix product is labeled for the same timing, method of application, adjuvants, and use restrictions as Sharda Chlorimuron 25 WDG.
- The tank mix is not specifically prohibited on the label of the tank mix product.
- The tank mix combination is compatible as determined by a "jar test". See "TANK MIX COMPATIBILITY" section below.

Sequential applications with tank mixes:

Sharda Chlorimuron 25 WDG can be followed with sequential applications of other products registered for use in soybeans than those specified in this label if:

- The tank mix product is labeled for the same timing, method of application, adjuvants, and use restrictions as Sharda Chlorimuron 25 WDG.
- The tank mix is not specifically prohibited on the label of the tank mix product.
- The tank mix combination is compatible as determined by a "jar test". See "TANK MIX COMPATIBILITY" section below.

Apply Sharda Chlorimuron 25 WDG in tank mix combination at full or reduced specified rates of other products.

The extant of weed control and crop injury resulting from the use of tank mixtures that are not specifically listed on this label are the responsibility of the user, to the extent within applicable law.

TANK MIX COMPATABILITY

Prior to tank mixing, conduct a jar test to ensure compatibility of Sharda Chlorimuron 25 WDG other pesticides. Use a clean, clear glass quart-size jar with a secure lid to mix the ingredients in their relative proportions. Then invert the jar containing the mixture several times, and observe the mixture for at least 30 minutes. The mixture is not compatible and mustn't be used if it balls-up, forms flakes, sludges, gels, oily film or layers, or other precipitates.

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SOYBEAN USE PRECAUTIONS

Leaf yellowing and/or retardation of soybean growth can occur with applications of Sharda Chlorimuron 25 WDG when soybeans are stressed. These effects are usually temporary, and will generally be most evident 5-7 days after application. The soybean crop will quickly recover under favorable growing conditions.

SOYBEAN USE RESTRICTIONS

Do not apply Sharda Chlorimuron 25 WDG on soils with of nutrient deficiencies (such as iron chlorosis) or crop injury can occur.

Kansas/Nebraska/South Dakota State Specific Restriction

Do not apply to land that has been or will be treated with chlorsulfuron and/or metsulfuron methyl containing herbicides unless the rotational crop intervals for those products is strictly followed.

SOYBEAN TANK MIX APPLICATIONS WITH GLYPHOSATE

Apply a tank mix of Sharda Chlorimuron 25 WDG at 0.25 to 0.33 oz./acre plus glyphosate (equivalent to 1 qt. of a 4 lb./gallon formulation) to control the weeds listed in the table below.

- Use the higher rate within the specified rate range for optimal control of morningglory and dandelion.
- Add 4.25 -17 lbs. ammonium sulfate/100 gals. of spray mixture when tank mixing with glyphosate.
- Adding surfactant at 0.25% v/v (1 qt./100 gals. of spray) to Sharda Chlorimuron 25 WDG + glyphosate tank mixes can improve weed control.
- Refer to the glyphosate manufacturer's label for specific ammonium sulfate and surfactant instructions.

Maximum weed height in inches for Optimal Control						
4"	5″	6″	8"	10"	12"	20″
Dandelion Hemp sesbania Morningglory, entireleaf, ivyleaf Morningglory	Nightshade, eastern black	Barnyardgrass Lambsquarters Nutsedge, yellow	Cocklebur Ladysthumb Pigweeds, other Ragweed, common, giant	Crabgrass species Foxtail species Jimsonweed Panicum, fall, texas	Pigweed, Redroot, rough	Corn, volunteer
pitted, tall Prickly sida Sicklepod Signalgrass, broadleaf			Smartweed, pennsylvania Sunflower			
Velvetleaf Waterhemp species						

Apply 0.25 - 0.33 oz./acre Sharda Chlorimuron 25 WDG + glyphosate* to the following list of weeds

*equivalent of 1 qt./acre of 4 lb./gal. glyphosate

A tank mix of Sharda Chlorimuron 25 WDG at 0.5 oz./acre plus glyphosate (equivalent to 1 qt. of a 4 lbs./gal. formulation) will suppress tropical spiderwort that is less than than 2 inches in height.

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Sharda Chlorimuron 25 WDG + "Shafen-Star", "Shafen", "Flexstar", "Reflex", "Ultra Blazer", "Cobra" or "Phoenix" Herbicides

Sharda Chlorimuron 25 WDG will control small waterhemp, eastern black nightshade, and improve common ragweed control, when used in tank mix with the following herbicides at the specified rates:

0.75 – 1.25 pts. per acre "Shafen", "Shafen-Star", "Flexstar"

0.75 - 1.5 pts. per acre "Reflex", "Shafen", "Shafen-Star"

For optimum control when tank mixing Sharda Chlorimuron 25 WDG with "Shafen", Shafen-Star", "Reflex", or "Flexstar" use 8 pts./100 gals. spray solution (1% v/v) of a methylated seed oil-based or petroleum oil based crop oil concentrate, OR use 2 pts./100 gals. spray solution (0.25% v/v) of a nonionic surfactant.

0.5 – 1.5 pts. per acre "Ultra Blazer"

For optimum control when tank mixing Sharda Chlorimuron 25 WDG with "Ultra Blazer", use 1-2 pts./100 gals. spray solution of nonionic surfactant. **DO NOT** use a crop oil concentrate, as severe crop injury can occur.

4 – 6 fl. oz. per acre "Cobra"

For optimum control when tank mixing Sharda Chlorimuron 25 WDG with "Cobra", use 4 pts./100 gals. spray solution (0.5% v/v) of a crop oil concentrate.

8 fl. oz. per acre "Phoenix"

For optimum control when tank mixing Sharda Chlorimuron 25 WDG with "Phoenix", use 2 pts./100 gals. spray solution of nonionic surfactant.

Refer to the tank mix partner labels for specified rates and weed sizes controlled. Nonionic surfactant or crop oil concentrate must be added for optimum control.

0.5 oz. of Sharda Chlorimuron 25 WDG + 8-12½ fl. oz. of "Cobra" in tank mix will control Prickly Sida and Hemp Sesbania.

Use the higher specified rate within the rate range of "Cobra" if prickly sida or hemp sesbania infestation is heavy, or if weed height reaches 1" for prickly sida or 4" for hemp sesbania, respectively. Add 1-2 pts./100 gals. spray solution (.125-.25 %v/v) of a nonionic surfactant. **DO NOT** use a crop oil concentrate.

Sharda Chlorimuron 25 WDG + Post-emergent Grass Herbicides

Sharda Chlorimuron 25 WDG and Sharda Chlorimuron 25 WDG tank mixes can be tank mixed with postemergent grass herbicides such as Se-CURE EC and DuPont[™] Assure[®] II herbicide. For optimum control, make application 7 days prior to or 1 day after applying the grass herbicide. Follow all use directions and precautions listed on the label of the grass herbicide being applied.

Sharda Chlorimuron 25 WDG + DuPont[™] Harmony[®] GT XP Herbicide will control/suppress the following broad spectrum weeds at the following weed height/application rates:

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Weed Species Controlled	Maximum Weed Height for Optimum Control	Weed Species Suppressed	Maximum Weed Height for Suppression
Cocklebur	4"		
Jimsonweed	5″	Morningglories:	
Lambsquarters	4"	Entireleaf	
Marestail	5″	Ivyleaf	
Mustard, wild	4″ (dia)	Pitted	2″
Pigweed, Redroot	12"	Smallflower	
Pigweed, other	8″	Tall	
Smartweeds, annual	8″		
Sunflower	8″		
Velvetleaf*	8″		

1/4 oz./acre Sharda Chlorimuron 25 WDG + 1/12 oz./acre DuPont[™] Harmony[®] GT XP Herbicide will control/suppress:

*Requires the addition of ammonium fertilizer. See Spray Adjuvants for Soybeans.

1/3 oz./acre Sharda Chlorimuron 25 WDG + 1/12 oz./acre DuPont[™] Harmony[®] GT XP Herbicide will control/suppress:

Weed Species Controlled	Maximum Weed Height for Optimum Control	Weed Species Suppressed	Maximum Weed Height for Suppression
Cocklebur	6"	Buffalobur	6"
Jimsonweed	5″		
Lambsquarters	4"	Morningglories:	
Marestail	5″	Entireleaf	2″
Milkweed, common	6″	Ivyleaf	2"
Mustard, wild	4″ (dia)	Pitted	2″
Pigweed, Redroot	12"	Smallflower	2″
Pigweed, other	8″	Tall	2″
Ragweed, common	3″		
Smartweeds, annual	8″	Yellow Nutsedge	3″
Sunflower	8″		
Velvetleaf*	8″		

*Requires the addition of ammonium fertilizer. See Spray Adjuvants for Soybeans.

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1/2 oz./acre Sharda Chlorimuron 25 WDG + 1/24 oz./acre DuPont[™] Harmony[®] GT XP Herbicide will control:

Weed Species Controlled	Maximum Weed Height for Optimum Control
Cocklebur	6″
Jimsonweed	5″
Marestail	6"
Milkweed, common	6″
Morningglories:	
Entireleaf	2″
Ivyleaf	2″
Pitted	2″
Smallflower	2″
Tall	2″ `
Mustard, wild	4″ (dia)
Pigweed, Redroot	4″
Pigweed, other	4″
Ragweed, common	3″
Sicklepod	2″
Smartweeds, annual	4″
Sunflower	5″
Velvetleaf*	4″

*Requires the addition of ammonium fertilizer. See Spray Adjuvants for Soybeans.

To improve broadleaf weed control of weeds such as waterhemp, eastern black nightshade; and common ragweed, tank mix Sharda Chlorimuron 25 WDG + Harmony[®] GT XP with:

0.75 – 1.25 pts. per acre "Shafen", "Shafen-Star", or "Flexstar"
0.75 – 1.5 pts. per acre "Shafen", "Shafen-Star" or "Reflex"
0.5 – 1.5 pts. per acre "Ultra Blazer"
4 – 6 fl. ozs. per acre "Cobra"
8 fl. oz. per acre "Phoenix"

Refer to the tank mix partner labels for specified rates and weed sizes controlled. Nonionic surfactant or crop oil concentrate must be added for optimum control. See additional use directions and precautions below.

Sharda Chlorimuron 25 WDG + DuPont[™] Harmony[®] GT XP Herbicide Application Instructions

- Apply using 1-2 pts./100 gals. spray solution (0.125%-0.25% v/v) of a nonionic surfactant. Under particularly hot and humid weather conditions, temporary crop injury can occur.
- Use 4 pts./100 gals. of spray solution (0.5% v/v) of a crop oil concentrate under dry, cool weather conditions for optimum weed control.
- Add 1-2 pts./100 gals. of spray solution nonionic surfactant if tank mixing Sharda Chlorimuron + Harmony[®] GT XP with Se-CURE EC, DuPont[™] Assure[®] II or any other post-emergent grass herbicides.

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Sharda Chlorimuron 25 WDG + DuPont[™] Harmony[®] GT XP Herbicide Application Precautions

• Crop oil concentrates may cause temporary crop injury.

Sharda Chlorimuron 25 WDG + DuPont[™] Harmony[®] GT XP Herbicide Application Restrictions

- Do not use with "Dash" or severe crop injury can occur.
- Do not use crop oil concentrate when tank mixing Sharda Chlorimuron 25 WDG + DuPont Harmony[®] GT XP with post-emergent grass herbicides (i.e., Se-CURE EC or Assure[®] II) as
- severe crop injury can occur.
- Do not tank mix Sharda Chlorimuron 25 WDG + Harmony[®] GT XP with "Poast Plus" or any sethoxydim-containing product, as severe crop injury can occur.
- Do not tank mix Sharda Chlorimuron 25 WDG with Harmony[®] GT XP in the States of Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, South Carolina and Texas, as severe crop injury can occur.

Sharda Chlorimuron 25 WDG + "FirstRate" Herbicide for Ragweed and Cocklebur Control

Add 0.075 – 0.15 oz./acre "FirstRate" to 0.5 oz./ acre Sharda Chlorimuron 25 WDG. This tank mix will control cocklebur and Common Ragweed up to 8", and Giant Ragweed up to 12". Use the lower specified rate within the rate range of "FirstRate" when weeds are shorter than the maximum height and in good growing conditions. Use the higher specified rate within the specified rate range "FirstRate" if weeds are approaching the maximum size and/or are under unfavorable growing conditions. The addition of a high quality petroleum-based or methylated seed oil-based Crop Oil Concentrate is required at the rate of 8 pts./100 gals. spray solution (1% v/v). Ammonium nitrogen fertilizer may be added as directed under the "Spray Adjuvants" section of this label.

NOTE: Do not use DuPont[™] Harmony[®] GT XP herbicide with this tank mix of Sharda Chlorimuron 25 WDG + "FirstRate" or unacceptable severe crop injury will occur.

Regional Use Instructions, Precautions, and Restrictions apply ONLY IN THE STATES OF Illinois, Indiana, Iowa, Michigan, Minnesota, North Dakota, Ohio, Pennsylvania, South Dakota, and Wisconsin.

Regional Use Instructions

- To control eastern black nightshade shorter than 2" and other broadleaf weeds, apply 1/4 1/3 oz./acre Sharda Chlorimuron 25 WDG, OR 1/4-1/3 oz./acre Sharda Chlorimuron 25 WDG plus 0.125 (1/8) oz./acre Harmony[®] SG tank mixed with 2.0 fl. oz./acre "Pursuit".
- Use 1 pt./100 gals. of solution (0.125% v/v) of a nonionic surfactant.
- In dry, cool (<70°F) weather conditions, increase the rate of nonionic surfactant to 2 pts./100 gals. of solution (0.25% v/v).
- Apply to soybeans that are actively growing and free from stress.
- Apply 4 8 pts./acre Sharda Chlorimuron 25 WDG with a high quality nitrogen fertilizer with a NPK of 28-0-0, OR apply 2 - 4 pts./acre with NPK of 10-34-0. Alternately, use 2-4 lbs./acre of a sprayable, high-quality grade of ammonium sulfate (21-0-0). Use the lower specified rate with the rate range for spray volumes less than 15 gals./acre.

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Regional Use Precautions

- Grassy weeds should be controlled by using other measures.
- Applications of Sharda Chlorimuron 25 WDG or Sharda Chlorimuron 25 WDG + Harmony[®] SG when tank mixed with "Pursuit" can shorten stem internodal length and cause temporary crop injury. Crop injury may be more severe when applied to soybeans that are under stress. Stress can be caused by abnormally hot or cold weather, drought, or water saturation, soil, disease, soil nutrient deficiencies, or injury from nematodes, insects, or prior herbicide applications. However, soybeans will recover quickly under normal growing conditions.

Regional Use Restrictions

- Use tank mixes with reduced rates of "Pursuit" or other imazethapyr-containing herbicides.
- Do not use "Dash", "Dash HC", crop oil concentrates or methylated seed oil products when tank mixing Sharda Chlorimuron 25 WDG or Sharda Chlorimuron 25 WDG plus DuPont[™] Harmony[®] SG with "Pursuit" as crop injury can occur.

Tank Mixes of Sharda Chlorimuron 25 WDG + DuPont Harmony[®] SG for lambsquarter control This tank-mix is for use **only** in the following counties in the States of Indiana and Ohio:

Indiana counties: Adams, Bartholomew, Benton, Blackford, Boone, Brown, Carroll, Cass, Clark, Clinton, Crawford, Dearborn, Decatur, Delaware, Dubois, Floyd, Fulton, Gibson, Grant, Hamilton, Hancock, Harrison, Henry, Hendricks, Howard, Jackson, Jasper, Jay, Jefferson, Jennings, Johnson, Lake, LaPorte, Lawrence, Marshall, Madison, Marion, Miami, Montgomery, Morgan, Monroe, Newton, Ohio, Orange, Parke, Perry, Pike, Porter, Posey, Pulaski, Putnam, Ripley, Scott, Shelby, Spencer, St. Joseph, Starke, Switzerland, Tippecanoe, Tipton, Vanderburgh, Warrick, Washington, Wells, White.

Ohio counties: Adams, Ashland, Ashtabula, Auglaize, Brown, Butler, Champaign, Clark, Clermont, Clinton, Crawford, Darke, Delaware, Erie, Fairfield, Fayette, Franklin, Gallia, Greene, Hamilton, Hancock, Hardin, Highland, Huron, Jackson, Knox Lawrence, Licking, Logan, Lorain, Madison, Mahoning, Marion, Medina, Meigs, Mercer, Miami, Montgomery, Morrow, Ottawa, Perry, Pickaway, Pike, Portage, Preble, Putnam, Richland, Ross, Sandusky, Scioto, Seneca, Shelby, Stark, Trumbull, Union, Van Wert, Vinton, Warren, Wayne, Wood, Wyandot.

Application Instructions:

- Apply ½ oz./acre of a tank mix of Sharda Chlorimuron 25 WDG plus DuPont Harmony[®] SG herbicide at a rate of 0.125 (1/8) oz./acre to control lambsquarter up to 4" tall.
- Add 0.125% 0.25% v/v (1-2 pts./100 gals. of spray solution) of a nonionic surfactant. Using the higher rate within the specified rate range in hot, humid weather conditions can cause temporary crop injury.
- Use only EPA approved surfactants approved for use on food crops.
- Use a nonionic surfactant that contains a minimum of 80% active ingredient.

Application Restrictions:

 Do not use "Dash", crop oil concentrates or methylated seed oil products when tank mixing Sharda Chlorimuron 25 WDG plus DuPont™ Harmony[®] SG with "Poast Plus" as crop injury can occur.

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Post-Emergent Application of Sharda Chlorimuron 25 WDG in Northwest Iowa

In Iowa, west of SR63 and north of I-80, apply ½ oz. Sharda Chlorimuron 25 WDG before July 15 to soybeans growing in well-drained, high-fertility soils containing 3% or more organic matter, and pH of 7.5 or less. Do not exceed 0.5 oz./acre in a single growing season.

Expanded Application Timing

- 1-3 oz./acre of Sharda Chlorimuron 25 WDG can be applied to control weeds in all states in the Central and Southern Rotational Regions, **except** the state of Florida (see Rotational Crop Section).
- Apply Sharda Chlorimuron 25 WDG to no-till or conservation tillage fields any time after the fall harvest, but prior to soybean emergence.
- Do not apply to frozen ground.

Application Rates in Medium and Fine Soils with 1½ - 4% Organic Matter	Rate	
Central Region States		
 No pH restriction* 	1 oz./acre	
- pH ≤ 7 1¼ - 3 oz./acre		
Southern Region States		
 No pH restriction* 	1 – 1½ oz./acre	
- pH ≤ 7. 1½ - 3 oz./acre		

* Michigan, New York and Wisconsin: Do not apply the 1 oz./acre rate to soils > pH 7.6. In all other states, the soil pH is unrestricted for 1 oz./acre rate.

A planned sequential program is required for season-long control of all grass and broadleaf weeds following 1 - 3 oz./acre applications of Sharda Chlorimuron 25 WDG. Use higher rates within the specified rate range where longer residual control is required.

Burndown Control of Existing Winter/Summer Annual Weeds with Sharda Chlorimuron 25 WDG Apply Sharda Chlorimuron 25 WDG in the fall through early spring to provide burndown control of the following broadleaf weeds up to 3" tall.

Bittercress, small-flowered	Pepperweed
Bushy wallflower	Pigweed
Buttercup, smallflower	Ragweed, common
Butterweed	Ragweed, giant
Dandelion	Shepherdspurse
Deadnettle, purple, red	Smartweed, annual
Garlic, wild*	Speedwell, field, purselane
Henbits	Sunflower
Lambsquarters**	Tansy mustard
Lettuce, prickly	Thistle, canadian (above
Marestail*	ground portion)
Mustard wild	Velvetleaf
Pennycress	Whitlowgrass
	Yellow rocket

* Add 1 pt./acre 2,4-D LVE for the 1 oz./acre rate and all rates.

** Add 1 pt./acre 2,4-D LVE required.

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If annual grasses and broadleaf weeds listed above exceed 3", tank mix Sharda Chlorimuron 25 WDG with a glyphosate-containing product registered for use soybeans. If tank mixing with a glyphosate-containing product, replace the crop oil concentrate with 0.25% v/v (1 qt./100 gals. final spray volume) nonionic surfactant and follow the manufacturer's instructions for adding ammonium sulfate. To select the proper burndown product, first identify the weeds to be controlled, and then consult the product labels to determine which product is needed.

Chickweed Burndown

- For optimum control, add 0.08 0.33 oz. DuPont[™] Express[®] XP herbicide, or any tribenuronmethyl-containing product, to Sharda Chlorimuron 25 WDG to control common chickweed up to 6" tall.
- Tribenuron-methyl-containing product must be added at least 45 days before soybean planting.
- "Sencor" or glyphosate-containing products registered for soybeans can be used for chickweed burndown as an alternative to tribenuron-methyl.

Pre-Emergence or Residual Control

Apply 1.25 – 3 oz./acre Sharda Chlorimuron 25 WDG in the fall through early spring pre-emergence to control or suppress the following weeds through normal planting dates:

Weeds Controlled	Weeds Suppressed	
Cocklebur	annual grasses* (foxtails, barnyardgrass, crabgrass,	
Lambsquarters	panicum) '	
Marestail	Chickweed, common	
Pigweeds, redroot, smooth	Jimsonweed	
Purselane Speedwell	Morningglory, annual*	
Ragweed, common	Nutsedge, yellow*	
Smartweeds, annual	Prickly Sida (teaweed)*	
Velvetleaf	Ragweed, giant*	

* 1 oz./acre applications of Sharda Chlorimuron 25 WDG in heavy weed pressure, delayed planting, and/or adverse environmental conditions may require additional burndown control measures at planting. To improve residual control, tank mix 2-4 oz./acre "Sencor" or other metribuzin-containing product 1 oz./acre Sharda Chlorimuron 25 WDG.

1 oz./acre applications of Sharda Chlorimuron 25 WDG in fall through early spring will provide limited residual control of the above-listed weeds to contribute to a clean seed at planting.

Planned Sequential Programs

Applying Sharda Chlorimuron 25 WDG under expanded application timing does not adequately provide season-long pre-emergence control of annual grasses and broadleaf weeds. To achieve season-long control in glyphosate-tolerant soybeans, follow Sharda Chlorimuron 25 WDG application with an inseason glyphosate-containing herbicide.

To achieve season-long control in in non-GMO soybeans, follow Sharda Chlorimuron 25 WDG application with sequential programs based on the targeted weeds.

Sharda Chlorimuron 25 WDG applications of 1 oz./acre in central and southern states to soils with pH >7: Do not apply additional chlorimuron-ethyl-containing herbicides except in the states of

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Alabama, Arkansas, Georgia, Kentucky, Louisiana, Missouri bootheel, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, and Texas, where up to 0.5 oz./acre Sharda Chlorimuron 25 WDG can be applied.

Sharda Chlorimuron 25 WDG applications of 1.5 oz./acre in and southern states to soils with pH >7: Do not apply additional chlorimuron-ethyl-containing herbicides.

Sharda Chlorimuron 25 WDG applications of 1-3 oz./acre to soils with pH <7: Can be followed with a single post-emergence application of Sharda Chlorimuron 25 WDG or Synchrony[®] XP.

Expanded Application Timing Table

Sharda Chlorimuron 25 WDG	Sharda Chlorimuron 25 WDG	Synchrony® XP
up to 2 oz./acre	up to ¾	
2.1 – 2.5 oz./acre	up to 2/3	up to ¾
2.6 – 3.0 oz./acre	up to ¼	

See the sequential herbicide label for specific information regarding use rates, application timing, crop rotations and other restrictions and precautions.

Rotational Information

Even though Sharda Chlorimuron 25 WDG can be applied in the fall, do not start counting months for recropping until normal soybean planting time in the Spring.

For Rotational information following 1 oz./acre application of Sharda Chlorimuron 25 WDG in Central Region States, and up to 1.5 oz./acre applications of Sharda Chlorimuron 25 WDG in Southern Region States, use Re-crop Interval 2 or 3 under the Section **'Rotational Crop Guidelines'** depending on whether the use is in a Central or Southern region state.

Crop rotation intervals listed are based on crops growing in favorable conditions. Crops growing under stress due to unfavorable environmental conditions (drought, nutrient deficiency, high salts, disease and insect pressure) may demonstrate reduced tolerance to crop protection chemicals. When deciding on a particular crop to replant, carefully consider the soil and field conditions.

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For all other applications of Sharda Chlorimuron 25 WDG under the Expanded Application Timing Use, follow the re-cropping intervals listed below:

Сгор	Re-cropping Interval (months)
Soybeans	anytime
Cereal grains, pasture	4 .
grasses	
Peanuts	8
Alfalfa, Cotton, Rice, Tobacco, Tomato	10
Transplants	
Field Corn*	10**
Clover, Dry Beans, Kidney Beans, Peas, Snap Beans,	12
Sorghum	
Cabbage, Canola, Cucumber, Flax, Lentils, Mustard,	18
Pumpkin, Sunflower, Sweet Corn, Watermelon	
Carrot, Onion, Potato (all types), Sugarbeets and	30***
any other crop not listed	

*Field Corn is defined to include only that corn grown for grain, silage, popcorn, and seed corn. However, because seed corn inbred lines may vary in their sensitivity to trace amounts of herbicide carryover, Sharda USA LLC cannot warrant that seed corn can be recropped without damage or yield loss. Users should seek the advice of their seed corn company agronomists regarding inbred sensitivity to herbicides prior to planting any inbred lines.

**In the states of DE, KY, MD, MO bootheel, NJ, NC, SC, TN, VA, and WV, field corn may be recropped after 9 months if the Sharda Chlorimuron 25 WDG rate does not exceed 2.5 oz/acre.

***Carrots, onions, potato (all types), sugarbeets, and any other crop not listed may be recropped after 18 months in the states of AL, AR, DE, GA, KY, LA, MD, MS, MO bootheel, NJ, NC, SC, TN, VA, and WV.

SPECIFIC USES – PEANUTS

Sharda Chlorimuron 25 WDG controls Florida beggarweed in peanuts and suppresses bristly starbur in peanuts in the states of Alabama, Florida, Georgia, Mississippi, North Carolina, South Carolina, and Virginia.

Timing to Crop Stage

Apply Sharda Chlorimuron 25 WDG 60 days after crop emerges to 45 days before harvest. If peanut stands are erratic or have been replanted, do not apply Sharda Chlorimuron 25 WDG until 60 days after the youngest peanuts emerge.

Use Rate for Peanuts

Apply 1/2 oz./acre Sharda Chlorimuron 25 WDG in a single post-emergence application to control actively growing Florida beggarweed and to suppress bristly starbur.

Application Timing

Florida Beggarweed

• Apply when weed is <10" tall and before bloom.

• Sharda Chlorimuron 25 WDG will suppress Florida beggarweed that returns after mowing, cultivating, or after application of "Cadre" DG herbicide.

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Bristly Starbur

- Apply when bristly starbur is <10" tall.
- Add 2 lbs./acre an ammonium sulfate or feed-grade urea OR add 8 pts./acre of a high-quality grade ammonium-based nitrogen fertilizer.
- Use a nonionic surfactant in addition to an ammonium-based fertilizer.
- Do not use fertilizer containing elemental sulfur.

Use of Spray Adjuvants for Peanuts

• Add 2 pts./100 gals. of spray solution nonionic surfactant such that a minimum of 0.125% v/v of actual nonionic surfactant is applied.

- Make 60% of the formulation a nonionic surfactant.
- Use only EPA approved surfactants authorized for use on food.
- Do not use a crop oil concentrate (either vegetable- or petroleum-based), as crop injury will occur.

Peanut Varieties and Tolerance

Tolerance to Sharda Chlorimuron 25 WDG applications may vary dependent upon peanut variety. When making an initial application of Sharda Chlorimuron 25 WDG on a variety of peanut that is not listed, treat only a portion of the field. If crop growth is normal 14 days post application, treat the balance of the field.

- Southern Runner variety is moderately tolerant to Sharda Chlorimuron 25 WDG.
- Do not apply tank mixes of Sharda Chlorimuron 25 WDG + 2,4-DB to Southern Runner varieties.
- Applying Sharda Chlorimuron 25 WDG 60 days after crop emerges to 45 days before peanut harvest on
- Runner-type tomato spotted wilt virus tolerant varieties can increase tomato spotted wilt virus symptoms which could impact peanut yield.
- Do not apply Sharda Chlorimuron 25 WDG to early bunch or Spanish-type varieties as excessive crop injury has occurred.
- Sharda Chlorimuron 25 WDG can reduce vine length in some peanut varieties; however, no adverse effects have been reported on peanuts under normal growing conditions.

A reduction in crop yield can occur with use of Sharda Chlorimuron 25 WDG on peanuts experiencing environmental stress (drought), damage from other crop protection product applications, damage from insects, nematodes, or disease, or from tank mixing Sharda Chlorimuron 25 WDG with elemental sulfur or products containing elemental sulfur.

Tank Mix Applications on Peanuts

Sharda Chlorimuron 25 WDG + "Bravo 720" other chlorothalonil-containing products

- Add 1½ pts./acre "Bravo 720" or any other chlorothalonil-based product per acre in peanuts.
- Include 2 pts./100 gals. spray solution of a nonionic surfactant such that a minimum of 0.125% v/v actual nonionic surfactant is applied when using this tank mix combination.
- Refer to the specific chlorothalonil product label for specific use directions and precautions.

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Sharda Chlorimuron 25 WDG + 2,4-DB

- Excessive crop injury has occurred when more than 8/10 pt. "Butyrac 200" is added to the tank mix.
- Foliar yellowing, stem discoloration, and reduction in peanut growth is common with use of this tank mix.
- Add 2 pts./100 gals. nonionic surfactant so that a minimum of 0.125% v/v actual nonionic surfactant is applied.
- Refer to the 2,4-DB product labels for specific use directions and precautions.

Peanut Use Precautions

- Applications to peanuts under stress (weather (drought), insects, previous herbicide injury, or disease (fungi or nematodes)) may cause crop injury.
- Sharda Chlorimuron 25 WDG application may cause a temporary stunt in peanut growth, but peanut yield is not impacted.

Peanut Use Restrictions

- Do not make more than one application of Sharda Chlorimuron 25 WDG to peanuts per season.
- Do not apply within 45 days of harvest.
- Do not graze treated fields or harvest for forage or hay.
- Do not apply Sharda Chlorimuron 25 WDG in combination with sulfur or elemental sulfurcontaining products.

NONCROP AREA INSTRUCTIONS

Sharda Chlorimuron 25 WDG Application Instructions in Noncrop Areas

- Apply Sharda Chlorimuron 25 WDG post-emergent control certain annual weeds on non-crop sites including fence rows, roadsides, equipment storage areas, and similar areas.
- Apply 1-2 oz./acre to control of cocklebur, velvetleaf, and other annual weeds that are within the labeled sizes listed in the Rate section of this label.
- Add 2 pts./100 gals. of spray solution of a nonionic surfactant such that a minimum of 0.125% v/v of actual nonionic surfactant is applied.
- Use flat fan nozzles when making ground applications of Sharda Chlorimuron 25 WDG to ensure optimum spray distribution and thorough coverage with a minimum of 10 gals. of spray volume/acre (GPA).

Sharda Chlorimuron 25 WDG Application Restrictions in Noncrop Areas

- Do not apply by air.
- Do not make more than two applications per calendar year to noncrop areas.
- Do not graze treated fields or harvest for forage or hay.

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SOYBEAN/PEANUT MIXING INSTRUCTIONS

To spray Sharda Chlorimuron 25 WDG:

- 1. Fill the spray tank 1/4 to 1/3 full of water.
- 2. Add the required amount of Sharda Chlorimuron 25 WDG.
- 3. Continue adequate agitation.
- 4. Mix Sharda Chlorimuron 25 WDG with water thoroughly before adding any other material (in order: tank mix herbicide, surfactant, crop oil concentrate, or nitrogen-based fertilizer).
- 5. Maintain agitation to ensure uniform mixing and application.
- 6. Apply spray preparation within 24 hours of product mixing to avoid product degradation.
- 7. If the mixture has settled, thoroughly reagitate prior to use.

Ground Application Use Instructions (See Spray Drift Management)

Broadcast/Post-Emergent Application

- Use a minimum of 10 gals. water per acre.
- Increase minimum spray volumes to 15-25 gals./acre under heavy weed pressure or dense crop foliage.
- Select nozzle and pressure combinations that deliver medium to coarse spray droplets, as indicated by ASAE standard S572.

Broadcast/Pre-Emergent Application

- Use a minimum of 10 gals. water per acre.
- Select nozzle and pressure combinations that deliver coarse to very coarse spray droplets, as indicated by ASAE standard S572.
- Use a minimum of 15 gals. water per acre for burndown applications of existing vegetation. Increase gallonage for large weeds and/or heavy residue to ensure coverage.
- Select nozzle and pressure combinations that deliver medium to coarse spray droplets as indicated by ASAE standard S572.

Band Application Instructions

- Use proportionately less spray solution since band applicators spray a narrower area than broadcast applicators.
- Calibrate the band applicator to not exceed the labeled rate.
- Use flat fan nozzles.
- Follow the nozzle manufacturer's instructions for nozzle orientation, distance of the nozzles from the crop and weeds, spray volumes, calibration, and spray pressure.

Aerial Application Instructions (See Also Spray Drift Management)

- Use nozzle types and arrangements that provide optimum spray distribution and maximum coverage at 3–5 gals./acre.
- Use a minimum of 3 gals. water per acre.
- Increase the minimum spray volume to 5 gals. per acre under heavy weed pressure or dense crop foliage.

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 Use nozzle types and arrangements that will provide optimum spray distribution and maximum coverage at 3–5 gals. per acre.

Aerial Application Restrictions

• Do not apply during a temperature inversion, when winds are gusty, or when other conditions could produce poor coverage and/or off-target spray movement.

Environmental Conditions and Biological Activity

Sharda Chlorimuron 25 WDG inhibits the growth of susceptible weeds. Susceptible plant leaves yellow within 3-5 days post-application, followed, in controlled plants, by the death of the growing plant. Sharda Chlorimuron 25 WDG provides complete control of susceptible weeds in 7–21 days. Suppressed weeds may remain green, but growth is stunted and noncompetitive.

Optimal weed control occurs when applications are made to young, actively growing weeds. The degree of control can vary depending on use rates, weed spectrum and size (if weeds are large, use higher rates and spray volume), growing conditions pre- and post-application, soil moisture, precipitation, and spray adjuvants.

Reduced control can occur if weeds treated are under stress or large in size. Stress is typically caused by abnormal weather (hot or cold), mechanical injury from cultivation, drought, water-saturated soil, disease, insect injury, and/or prior herbicide injury. Stress will impact some weeds, such as pigweed, more than others. If possible, delay application until stress passes, and weeds are actively growing. Severe stress (drought, disease, insect damage, or nutrient deficiency such as iron chlorosis) following application of Sharda Chlorimuron 25 WDG may also result in crop injury and/or poor weed control.

Do not apply Sharda Chlorimuron 25 WDG if rain is expected within 1 hour or weed control may decrease.

Crop Rotation Instructions

Important: Crops other than soybeans or peanuts planted the season following a Sharda Chlorimuron 25 WDG application vary in their sensitivity to Sharda Chlorimuron 25 WDG residues remaining in the soil.

Crop rotation intervals listed in the table below are based upon crops growing in favorable conditions. Crops growing in unfavorable environmental conditions (drought, nutrient deficiency, high salts, disease and insect pressure) may exhibit reduced tolerance to crop protection chemicals. When deciding on a particular crop to replant in your fields, carefully consider your particular soil and other field conditions.

Important: Rotation or crop intervals must be followed. When Sharda Chlorimuron 25 WDG is applied in sequence with DuPont[™]. Canopy[®] or DuPont[™] Canopy XL[®], follow the crop rotational guidelines listed on the Canopy[®] and Canopy XL[®] labels.

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REGIONAL BOUNDARIES TABLE

Northern Region	Southern Region	Central Region	
The states of Iowa (west of State	The states of Alabama (except	The states of Delaware, Illinois,	
Route 63 and north of I-80),	the "Black Belt" where soil pH	Indiana, Iowa (east of State	
Minnesota, Nebraska (fields	must be less than 7.0),	Route 63 or south of I-80),	
north of route 30 and west of	Arkansas, Florida, Georgia,	Kansas, Maryland, Michigan,	
Route 281), New York (fields	Kentucky, Louisiana, Missouri	Missouri (except the Bootheel),	
north of Interstate 90), South	(Bootheel region only),	Nebraska (fields south of Route	
Dakota and Wisconsin (fields	Mississippi (except the "Black	30 or east of Route 281). New	
north of Interstate 90 between	Belt" where soil pH must be less	Jersey, New York (fields south of	
Lacrosse and Madison and fields	than 7.0), North Carolina,	Interstate 90), Ohio,	
north of Interstate 94 between	Oklahoma, South Carolina,	Pennsylvania, Virginia, West	
Madison and Milwaukee).	Tennessee and Texas (fields	Virginia and Wisconsin	
	East of Route 183).	(fields south of Interstate 90	
		between Lacrosse and Madison	
		and fields south of Interstate 94	
		between Madison and	
		Milwaukee).	
Follow Interval 1 If:	Follow Interval 2 If:	Follow Interval 3 If:	
	The field is in a Central Region	The field is in a Southern Region	
	state (all pH soils)	state (all pH soils except those	
	AND/EITHER	with pH >7.0 in the Black	
The field is in Northern, Central	No more than 2 applications of	Belt region of Alabama and	
or Southern region state	Sharda Chlorimuron 25 WDG is	Mississippi)	
(all pH soils)	applied at a total rate of no more	AND/EITHER	
AND	than 1.0 oz/acre for the growing	A maximum of 2 applications of	
A single application at 1/3	season.	Sharda Chlorimuron 25 WDG at	
oz./acre of Sharda Chlorimuron	OR	an application rate of no more	
25 WDG is applied for the	A maximum application of 1/3	than 1½ oz./acre for the	
growing season.	oz./acre of Sharda Chlorimuron	growing season are applied	
	25 WDG followed by application	OR	
	of DuPont™ Synchrony® XP is	A maximum rate of ¾ oz./acre	
	applied.	Sharda Chlorimuron 25 WDG is	
		applied in sequence with	
		Synchrony [®] XP.	

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Follow Interval 1 If:	Follow Interval 2 If:	Follow Interval 3 If:
The field is located in a Northern	The field is in a Central Region	
Region state with soil pH <7.0	state with soil pH <u><</u> 7.0	
AND	AND/EITHER	
2 applications of Sharda	2 applications of Sharda	
Chlorimuron 25 WDG are applied	Chlorimuron 25 WDG are applied	
maximum at a total application	maximum at a total application	
rate not to exceed ¾ oz./acre are	rate not to exceed 1½ oz./acre	
applied in the growing season.	are applied in the growing	
The field is in the Northern	season.	
Region in Iowa and the soil pH is	OR	
<u><</u> 7.5.	A maximum application of 34	
AND	oz./acre of Sharda Chlorimuron	
1⁄2 oz. maximum of Sharda	25 WDG is applied in sequence	
Chlorimuron 25 WDG is applied	with Synchrony [®] XP.	
before July 15.		

Crop Rotation Intervals Following Sharda Chlorimuron 25 WDG applications applied at 1/3 - 11/2 oz.*

Сгор		Crop Rotation Interval (Months)		
	1	2	3	
Soybeans	anytime			
Cereal grains, pasture Grasses (Fescue & Ryegrass	3 Months			
Beans (Dry, Kidney, Peas, Snap)	9 months			
Field Corn grown for grain, silage, or seed (Northern & Central Regions)	9	9		
Field Corn grown for grain, silage, or seed (AR, KY, Bootheel of MO, NC, OK, TN, and TX)	·		8	
Field Corn* (AL, FL, GA, LA, MS, and SC)			7	
Sweet Corn (Northern Region) - Processed				
Sweet Corn (Northern Region) – all other varieties	18			
Popcorn, Sorghum, Transplant tobacco, Transplant tomato	15	9	. 9	
Peanuts	6	15	6	
Rice	9	15	9	
Cotton	9	9	8	
Alfalfa & Clover	9	12	9	
Cucumber, Sunflower, Watermelon	9	18	18	
Cabbage, Canola, Flax, Lentils, Mustard, Pumpkins	18			
Carrots, Onions, Sugar Beets, any crop not listed	30			
Sweet Potatoes, Yams	30	30	10	
Potatoes	30			
Potatoes (NC, VA)	8 ⁺			

If applied after August 1 extend the crop rotation interval 2 months for alfalfa, clover, corn, cotton, popcorn, rice, sorghum, tobacco, and tomato.

⁺Potatoes (NC, VA): In soils with >1% organic matter.

PH Variations in Soil

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pH levels in soil vary, even in the same field. It is not uncommon for pH to vary as much as 2 pH units in different areas of the same field. Composite soil samples do not always detect areas where pH is high. Sharda USA LLC suggests subsampling soil to identify areas that may have pH values higher than the field average.

The following areas of a field are likely to test with higher pH levels. Subsampling may be beneficial in:

• Areas where soil type variations are evident within a field, take separate soil samples.

• Areas where conditions vary within a field, such as: Areas bordered by limestone gravel, river bottoms subject to flooding, low areas in hardpan soils where evaporative ponds may exist, eroded hillsides, along drain tile lines, and areas where drainage ditch spoil has been spread.

• Areas where lime has not been deeply incorporated, soil may exhibit higher pH values in the top 3" of soil. Composite soil samples taken 6"-8" deep may not reflect the elevated pH in the top 3". In these cases shallow sampling of the upper 3" inches is recommended.

Determine soil pH by laboratory analysis using a 1:1 soil:water suspension.

SPRAYER PREPARATION AND CLEANUP

Before applying Sharda Chlorimuron 25 WDG, start with clean, well maintained application equipment. Clean all application equipment thoroughly immediately after application to ensure ease of cleanup and avoid crop injury to crops sprayed subsequently. If make several applications of Sharda Chlorimuron 25 WDG during multiple days, rinse application equipment with clean water at the end of each day. Leave rinse water in the equipment overnight to prevent chemical deposits from drying on surfaces. When Sharda Chlorimuron 25 WDG applications are complete, use the following procedure to clean application equipment before using the sprayer and associated equipment for other product applications, or for crops other than soybeans.

- 1. Drain spray equipment and rinse sprayer, flush hoses, boom and nozzles thoroughly with clean water. Be sure to loosen and remove visible deposits.
- 2. Fill the sprayer with clean water and add household ammonia (one gallon of 3% active for every 100 gallons of water). Flush hoses, boom and nozzles. Turn off the boom and top off the tank with clean water. Circulate through the spraying system for 15 minutes. Flush the hoses, boom and nozzles with the cleaning solution. Drain the tank.
- 3. Remove and clean nozzle, screens and strainers in a bucket of fresh water.
- 4. Repeat 2.
- 5. Rinse the sprayer, hoses, boom and nozzles thoroughly with clean water, several times. Clean all other associated application equipment. Take necessary safety precautions when cleaning equipment. Do not clean equipment near wells, water sources or near desirable vegetation. Dispose of waster rinse water in accordance with local regulations.

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Spray Drift Management

The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator is responsible for considering all these factors when making application decisions. AVOIDING SPRAY DRIFT IS THE RESPONSIBILITY OF THE APPLICATOR.

IMPORTANCE OF DROPLET SIZE

The most effective way to reduce drift potential is to apply large droplets (>150 - 200 microns). The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. The presence of sensitive species nearby, the environmental conditions, and pest pressure may affect how an applicator balances drift control and coverage. 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** sections of this label.

Controlling Droplet Size - General Techniques

• **Volume** - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.

• **Pressure** - Use the lower spray pressures recommended for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. WHEN HIGHER FLOW RATES ARE NEEDED, USE A HIGHERCAPACITY NOZZLE INSTEAD OF INCREASING PRESSURE.

• 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 lowdrift nozzles.

Controlling Droplet Size - Aircraft

• Number of Nozzles - Use the minimum number of nozzles with the highest flow rate that provide uniform coverage.

• Nozzle Orientation - Orienting nozzles so that the spray is emitted backwards, parallel to the airstream will produce larger droplets than other orientations.

• **Nozzle Type** - Solid stream nozzles (such as disc and core with swirl plate removed) oriented straight back produce larger droplets than other nozzle types.

• **Boom Length** - The boom length should not exceed ¾ of the wing or rotor length - longer booms increase drift potential.

• Application Height - Application more than 10 ft. above the canopy increases the potential for spray drift.

BOOM HEIGHT(Ground)

Setting the boom at the lowest labeled height (if specified) which provides uniform coverage reduces the exposure of droplets to evaporation and wind. For ground equipment, the boom should remain level with the crop and have minimal bounce.

WIND

Drift potential increases at wind speeds of less than 3 mph (due to inversion potential) or more than 10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given wind speed. DO NOT apply this product at wind speeds less than 3 mph or at wind speeds greater than 10 mph. AVOID GUSTY OR WINDLESS CONDITIONS.

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

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, set up equipment to produce larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain close to the ground and move laterally in a concentrated cloud. Temperature inversions are characterized by increasing temperature 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.

SENSITIVE AREAS

Do not apply Sharda Chlorimuron 25 WDG when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is high (e.g. when wind is blowing towards sensitive areas).

SHIELDED SPRAYERS

To reduce the effects of wind, shield the boom and/or individual nozzles. It is the applicator's responsibility to verify that the shields are preventing drift and not interfering with uniform deposition of the product.

AIR ASSISTED (AIR BLAST) FIELD CROP SPRAYERS

Air assisted field crop sprayers carry droplets to the target via a downward directed air stream. Some sprayers reduce the potential for drift, but if a sprayer is unsuitable for the application and/or not set up properly, high drift potential can result. It is the applicator's responsibility to determine whether a sprayer is suitable for the intended application, is configured properly, and that drift is not occurring.

Note: Air assisted field sprayers can affect product performance by affecting spray coverage and canopy penetration. Consult the application equipment section of this label to determine if use of an air assisted sprayer is recommended.

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STORAGE AND DISPOSAL

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

Pesticide Disposal: Do not contaminate water, food, or feed by disposal. Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

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 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. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances. For Metal Containers, 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.

Nonrefillable Plastic and Metal Containers (Capacity Greater 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 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. Turn the container over onto its other 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. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances. For Metal Containers, 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.

Nonrefillable Plastic and Metal Containers, e.g., Intermediate Bulk Containers [IBC] (Size or Shape Too Large to be Tipped, Rolled or Turned Upside Down): Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying the contents from this container into application equipment or mix tank and before final disposal using the following pressure rinsing procedure. Insert a lance fitted with a suitable tank cleaning nozzle into the container and ensure that the water spray thoroughly covers the top, bottom and all sides inside the container. The nozzle manufacturer generally provides instructions for the appropriate spray pressure, spray duration and/or spray volume. If the manufacturer's instructions are not available, pressure rinse the container for at least 60 seconds using a minimum pressure of 30 PSI with a minimum rinse volume of 10% of the container volume. Drain, pour or pump rinsate into application equipment or rinsate collection system. Repeat this pressure rinsing procedure two more times. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. For Metal Containers, offer for recycling if available or procedures approved by state and local authorities.

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STORAGE AND DISPOSAL (Cont'd).

Nonrefillable Paper or Plastic Bags, Fiber Sacks including Flexible Intermediate Bulk Containers (FIBC) or Fiber Drums With Liners: Nonrefillable container. Do not reuse or refill this container. Completely empty paper or plastic bag, fiber sack or drum liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment. Then offer for recycling if available or dispose of empty paper or plastic bag, fiber sack or fiber drum and liner in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances.

Refillable Fiber Drums With Liners: Refillable container (fiber drum only). Refilling Fiber Drum:Refill this fiber drum with Sharda Chlorimuron 25 WDG herbicide containing Chlorimuron ethyl only. Do not reuse this fiber drum for any other purpose. Cleaning before refilling is the responsibility of the refiller. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment.

Disposing of Fiber Drum and/or Liner: Do not reuse this fiber drum for any other purpose other than refilling (see preceding). Cleaning the container (liner and/or fiber drum) before final disposal is the responsibility of the person disposing of the container. Offer the liner for recycling if available or dispose of liner in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances. If drum is contaminated and cannot be reused, dispose of it in the manner required for its liner. To clean the fiber drum before final disposal, completely empty the fiber drum by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment. Then offer the fiber drum for recycling if available or dispose of in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances.

All Other Refillable Containers: Refillable container. Refilling Container: Refill this container with Sharda Chlorimuron 25 WDG herbicide containing Chlorimuron ethyl only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller. Prior to refilling, inspect carefully for damage such as cracks, punctures, abrasions, worn out threads and closure devices. If damage is found, do not use the container. Check for leaks after refilling and before transporting. If leaks are found, do not reuse or transport container. Disposing of Container: Do not reuse this container for any other purpose other than refilling (see preceding). Cleaning the container before final disposal is the responsibility of the person disposing of the container. To clean the container before final disposal, use the following pressure rinsing procedure. Insert a lance fitted with a suitable tank cleaning nozzle into the container and ensure that the water spray thoroughly covers the top, bottom and all sides inside the container. The nozzle manufacturer generally provides instructions for the appropriate spray pressure, spray duration and/or spray volume. If the manufacturer's instructions are not available, pressure rinse the container for at least 60 seconds using a minimum pressure of 30 PSI with a minimum rinse volume of 10% of the container volume. Drain, pour or pump rinsate into application equipment or rinsate collection system. Repeat this pressure rinsing procedure two more times. Then, for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. Do not burn, unless allowed by state and local ordinances. For Metal Containers, 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.

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STORAGE AND DISPOSAL (Cont'd).

Outer Foil Pouches of Water Soluble Packets (WSP): Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or, dispose of the empty outer foil pouch in the trash as long as WSP is unbroken. If the outer pouch contacts the formulated product in any way, the pouch must be triple rinsed with clean water. Add the rinsate to the spray tank and dispose of the outer pouch as described previously. Do not transport if this container is damaged or leaking. If the container is damaged, leaking or obsolete, or in the event of a major spill, fire or other emergency, contact CHEMTREC at **1-800-424-9300**, day or night.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather, presence of other materials or other influencing factors in the use of the product, which are beyond the control of Sharda USA, LLC or Seller. To the extent consistent with applicable law, all such risks shall be assumed by Buyer and User, and Buyer and User agree to hold Sharda USA, LLC and Seller harmless for any claims relating to such factors.

Sharda USA, LLC 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, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under conditions not reasonably foreseeable to or beyond the control of Seller or Sharda USA, LLC and Buyer and User assume the risk of any such use. To the extent consistent with applicable law, Sharda USA, LLC, MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

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