

Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
2,4-D, others	Amine	NCS	NCS	NCS	0	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	14 days*	0	NCS	NCS	NCS	0
	Ester	NCS	NCS	NCS	0	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	7 days**	0	NCS	NCS	NCS	0
* 30 days if greater than 0.5 lb ae/A applied; ** 30 days if greater than 0.33 lb ae/A applied.																				
Aatrex	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	NCS*	2CS	2CS	2CS	2CS	2CS
* 2CS if applied after June 10 or if rate was 1-2 lb ai/A.																				
Accent	Maximum rate 0.67 oz/A and any pH	10	-	10	-	-	-	-	-	-	-	10	-	-	-	-	-	10	-	-
	Maximum rate 1.33 oz/A	10*	8	10	0	10	8	10	10	8	10	18	8	10	0.5	8	18	11#	10**	4
	Soil pH >6.5	-	-	18	-	-	-	18	-	-	-	18##	-	-	-	-	18##	-	-	-
	Soil pH >7.5	-	-	-	-	-	-	-	-	-	-	-	-	18	-	-	-	18	-	-
* 12 months in the Red River Valley; ** 15 months for varieties 'Merit', 'Carnival', 'Sweet Success'; # More than 14 inches of precipitation is required prior to rotation; ## Minimum 28 inches of precipitation required prior to rotation.																				
Accent Gold WDG	General	10.5*	8	26**	0#	10.5	8	26**	26**	8	10.5	18	8	12	10.5	8	26**	18	18##	4
	Rainfall <15" and Soil OM <2%	-	-	-	-	18	-	-	-	-	18	-	-	-	18	-	-	-	-	-
* 12 months where soil pH >8; ** Successful field bioassay needed; # Seed corn and popcorn have a 10.5 month restriction; ## 10.5 months for sweet corn varieties listed on the label.																				
Achieve	General	106 days	1	106 days	106 days	106 days	1	106 days	106 days	1	106 days	106 days	1	106 days	106 days	1	106 days	106 days	106 days	1
Affinity BroadSpec	General	45 days	0	2	45 days	45 days	0	45 days	45 days	45 days	45 days	45 days	45 days	45 days	45 days	0	2	45 days	45 days	0
Affinity TankMix	General	45 days	0	2	45 days	45 days	0	45 days	45 days	45 days	45 days	45 days	45 days	45 days	45 days	0	2	45 days	45 days	0
Aim	General	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
alachlor, others	General	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0*	0	NCS	NCS	NCS	0	NCS
* Use Screen treated seed.																				
Alphanex	General	-	2	-	-	-	2	-	-	2	-	-	2	-	-	2	-	-	-	2
Arrow	General	0	1	0	1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	1
Assert	General	15	NCS	15	NCS	NCS	NCS	15	15	15	15	15	15	15	NCS	NCS	20	NCS	15	NCS

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Assure II	General	4	4	0	4	0	4	4	4	4	0	4	4	4	0	4	0	4	4	4
atrazine, others	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	NCS*	2CS	2CS	2CS	2CS	2CS
		* 2CS if applied after June 10 or if rate was 1-2 lb ai/A.																		
Avalanche	No Restrictions		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Axial	general	4	0	4	4	4	0	4	4	4	4	4	4	4-	4	0	1	4	4	0
Balan	General	0	10	0	10	0	10	0	0	10	0	10	10	10	0	10	10	0	10	10
Banvel	General	2CS	NCS	2CS	NCS	2CS	NCS	2CS	2CS	NCS	2CS	2CS	NCS	NCS	NCS	NCS	2CS	2CS	NCS	-*
		* Allow 30 days for each 0.5 lb ai/A applied.																		
Basagran	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Basis	> 0.33 to 1 oz/A applied	18	9	18	0	10	9	18	10	9	18	0	4	18-	10	9	18	10	10	4
	0.33 oz/A applied	10	8	18	0	8	8	18	8	8	8	0	4	10	15 days	8	10	10	10	4
Basis Gold	General	18	18	18	0*	18	18	18	18	18	18	18	18	10	10	18	18	18	10	10
		* 10 months for seed corn, popcorn, and specialty corn.																		
Beacon	General	8*	8	18	14 days**	8	8	18	8	8	8	18#	3	8*	8	8	18	8*	8	3*
		* Injury may occur if dry weather prevails during this period; ** No restriction on IR or IMR corn hybrids; # 8 months if 0.38 oz product/A rate was applied; ## 8 months with a 0.38 oz/A rate.																		
Betamix	General	1	3	1	2	1	3	1	-	3	-	0	3	2	1	3	-	1	-	3
Betanex	General	1	3	1	2	1	3	1	-	3	-	0	3	2	1	3	-	1	-	3
Beyond	General	3	4	26*	8.5	0	3	18	18	9	0	9	4	9	0	3**	26#	9##	8.5	3
		* If soil pH is uniformly greater than 6.2, canola can be planted 18 months following application. No restriction on Clearfield canola; ** No restriction on Clearfield wheat; # If soil pH is uniformly greater than 6.2, sugarbeets can be planted 18 months following application. ## No restriction on Clearfield sunflower.																		

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Bicep Lite II Magnum	General	2CS	2CS	15*	0	2CS	2CS	15*	2CS	2CS	2CS	2CS	2CS	NCS**	NCS#	2CS	2CS	15*	2CS	15*
* 2CS months if applied after June 10; ** Immediately if seed has been treated with Concep or Screen; # Injury may occur if soil has calcareous surface layer. 18 months in western MN if an application rate of 2 lbs ai/A atrazine was used.																				
Bison	General*	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
* NCS when applied post harvest in small grains.																				
Bison Advanced	General	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
BnB Plus	General	-	3	-	-	-	3	-	-	3	-	-	3	-	-	3	-	-	-	3
Boundary 6.5	General	4.5	8	12	8	12	8	12	12	12	8	8	12	12	0	8	18	12	12	4.5
Brash	Rate < 6 pts/A	4	-*	4	4	4	-*	4	4	-*	4	4	-*	4	4	-*	4	4	4	-*
	Rate = 6 to 8 pts/A and annual rainfall <30"	6	6	6	6	6	6	6	6	6	6	6	6	6-	6	6	6	6	6	6
	Rate = 6 to 8 pts/A and annual rainfall >30"	4	-*	4	4	4	-*	4	4	-*	4	4	-*	4	4	-*	4	4	4	-*
* Replant / rotational interval is 10 days per pint per acre applied.																				
Bronate Advanced	General	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Buctril	General	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Buctril + atrazine	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	NCS*	2CS	2CS	2CS	2CS	2CS
* 2CS if more than 2 lbs ai/A atrazine was applied, if the soil has a calcareous surface layer, or if applied after June 10.																				
Bullet	General	2CS	2CS	2CS	NCS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	2CS	2CS	2CS	NCS	2CS
* Possibility of injury from atrazine carryover.																				
Butoxone	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Butyrac	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Callisto	General	NCS	4	NCS	0	18	4	NCS	18	4	18	NCS	4	NCS	NCS	4	18	NCS	NCS	4

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Crop Replant and Rotational Restrictions 1

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
Camix	General	18*	NCS*	18*	0	18*	4.5*	18*	18*	NCS*	18*	NCS*	NCS*	NCS	NCS*	4.5*	18*	18*	NCS	4.5*
* Rotate only to corn or sorghum if applied after June 1.																				
Celebrity Plus	General	10*	8	-	7 days	10	8	-	10	8	10	-	8	-	4	8	-	-	10**	4
	pH >6.5	-	-	18	-	-	-	18	-	-	-	18##	-	-	-	-	18##	-	-	-
	pH >7.5	-	-	-	-	-	-	-	-	-	-	-	-	18	-	-	-	18	-	-
	pH 6.5 or less	-	-	10	-	-	-	10	-	-	-	10	-	-	-	-	10	-	-	-
	pH 7.5 or less	-	-	-	-	-	-	-	-	-	-	-	-	10	-	-	-	11#	-	-
* 12 months in the Red River Valley; ** Including popcorn and seed corn. 15 months for sweet corn varieties 'Merit', 'Carnival', and 'Sweet Success'; # Rainfall must exceed 14 inches during this period; ## In northwest Minnesota, rainfall must exceed 28" prior to rotation.																				
Charger MAX	General	4*	4.5	NCS	0	0	4.5	NCS	0	4.5	0	0	4.5	0**	0	4.5	NCS	NCS	NCS	4.5
* To avoid injury to rotational alfalfa or clover, do not apply more than 1.9 lbs ai/A; ** Only use seed treated with Concep or Screen.																				
Charger MAX ATZ	General	2CS	2CS	2CS	NCS**	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS**	NCS****	2CS	2CS	2CS	2CS	2CS
* Immediately if seed has been treated with Concep or Screen. ** Injury may occur if soil has calcareous surface layer. 18 months in western MN if an application rate of 2 lbs ai/A atrazine was used.																				
Charger MAX ATZ Lite	General	2CS	2CS	15*	NCS**	2CS	2CS	15*	2CS	2CS	2CS	2CS	2CS	NCS*	NCS#	2CS	2CS	15*	2CS	15*
* 2CS months if applied after June 10. ** Immediately if seed has been treated with Concep or Screen. # Injury may occur if soil has calcareous surface layer. 18 months in western MN if an application rate of 2 lbs ai/A atrazine was used.																				
Cimarron	pH <7.9*	BIO**	10	BIO**	BIO**	BIO**	10	BIO**	BIO**	10	BIO**	BIO**	BIO**	BIO**	BIO**	1	BIO**	BIO**	BIO**	1
* Do not apply Cimarron if pH is 7.9 or more. Refer to the label for renovation and overseeding intervals of pasture grass species; ** Cimarron could remain in the soil for 34 months or more depending on rainfall, temperatures, and pH. A bioassay must be completed before rotating to any crop or grass species not listed on the label.																				
Cimarron Max	pH <7.9*	BIO**	10	BIO**	BIO**	BIO**	10	BIO**	BIO**	10	BIO**	BIO**	BIO**	BIO**	BIO**	1	BIO**	BIO**	BIO**	1
* Do not apply Cimarron if pH is 7.9 or more. Refer to the label for renovation and overseeding intervals of pasture grass species; ** Cimarron could remain in the soil for 34 months or more depending on rainfall, temperatures, and pH. A bioassay must be completed before rotating to any crop or grass species not listed on the label.																				
Cinch	General	4*	4.5	NCS	0	0	4.5	NCS	0	4.5	0	0	4.5	0**	0	4.5	NCS	NCS	NCS	4.5
* To avoid injury to rotational alfalfa or clover, do not apply more than 1.9 lbs ai/A. ** Only use seed treated with Concep or Screen.																				
Cinch ATZ	General	2CS	2CS	2CS	NCS**	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS**	NCS****	2CS	2CS	2CS	2CS	2CS
* Immediately if seed has been treated with Concep or Screen. ** Injury may occur if soil has calcareous surface layer. 18 months in western MN if an application rate of 2 lbs ai/A atrazine was used.																				
Cinch ATZ Lite	General	2CS	2CS	15*	NCS**	2CS	2CS	15*	2CS	2CS	2CS	2CS	2CS	NCS*	NCS#	2CS	2CS	15*	2CS	15*
* 2CS months if applied after June 10. ** Immediately if seed has been treated with Concep or Screen. # Injury may occur if soil has calcareous surface layer. 18 months in western MN if an application rate of 2 lbs ai/A atrazine was used.																				
Clarity	General	2CS	NCS	2CS	NCS	2CS	NCS	2CS	2CS	NCS	2CS	2CS	NCS	NCS	NCS	NCS	2CS	2CS	NCS	-*
* Allow 30 days for each 0.5 lb ai/A applied.																				

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Classic	General	9	3	18	9*	9	3	18	9	3	9	30	3	15	0	3	30	9	9	3
		* IR field corn 8 months.																		
Clopyr AG	General	10.5	0	0	0	10.5*	0	0	10.5*	0	18**	18**	0	10.5	10.5*	0	0	10.5*	0	0
		* 18 months if <2% organic matter and <15 inches rainfall during the 12 months after application; **If <2% organic matter and <15 inches rainfall during the 12 months after application, a bioassay is recommended. Refer to label for details.																		
Cobra	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Command	0.5 lb ai/A applied	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-
	0.75 to 1 lb ai/A applied	-	-	-	-	-	-	-	-	-	9	-	-	-	-	-	-	-	-	-
	1.25 lb ai/A applied	-	-	-	-	-	-	-	-	-	9	-	-	-	-	-	-	-	-	-
	All rates	12	12	12	9	9	12	12	12	12	12	-	9	12	9	0	12	9	12	-
Confidence	General	2CS	2CS	2CS	0	2CS	NCS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS	NCS	2CS	2CS	NCS	NCS
Confidence Xtra	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	NCS*	2CS	2CS	NCS	2CS
		* Possibility of crop injury from atrazine carryover.																		
Confidence Xtra 5.6L	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	NCS*	2CS	2CS	NCS	2CS
		* Possibility of crop injury from atrazine carryover.																		
Cornerstone	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Crossbow	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		* Not labeled for crop or vegetable applications. Do not reseed pastures for 21 days after treatment.																		
Curtail	General	10.5*	1	5	1	10.5*	1	5	10.5*	1	18	18	1	10.5	10.5*	1	5	10.5*	1	1
		* 18 months if soil organic matter is <2% and rainfall is <15 inches in the 10.5 months following treatment; ** If soil organic matter is <2% and rainfall is <15 inches in the 12 months following application, a bioassay is recommended.																		
Curtail M	General	10.5*	1	5	1	10.5*	1	5	10.5*	1	18	18	1	10.5	10.5*	1	5	10.5*	1	1
		* 18 months if soil organic matter is <2% and rainfall is <15 inches in the 10.5 months following treatment; ** If soil organic matter is <2% and rainfall is <15 inches in the 12 months following application, a bioassay is recommended.																		
Define	General	12	12	12	0	12	12	12	12	12	12	1	12	12	0	12	4	12	12	12

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Degree	General	2CS	2CS	2CS	NCS	2CS	NCS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS	NCS	2CS	2CS	NCS	NCS
Degree Xtra	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS*	NCS*	2CS	2CS	2CS	NCS	2CS
* Possibility of crop injury from atrazine carryover.																				
Des	General	-	2	-	-	-	2	-	-	2	-	-	2	-	-	2	-	-	-	2
Des-Phen-Etho	General	-	3	-	-	-	3	-	-	3	-	-	3	-	-	3	-	-	-	3
Discover	General	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	1	1	0
Discover NG	General	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	1	1	0
Distinct	General	1	1	1	7 days	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DP-Mix	General	-	2	-	-	-	2	-	-	2	-	0	2	-	-	2	-	-	-	2
Dual II Magnum	General	4*	4.5	NCS	0	0	4.5	NCS	0	4.5	0	0	4.5	0**	0	4.5	NCS	NCS	0	4.5
* To avoid injury to rotational alfalfa or clover, do not apply more than 1.9 lbs ai/A; ** Only use seed treated with Concep or Screen.																				
Dual Magnum	General	4*	4.5	NCS	0	0	4.5	NCS	0	4.5	0	0	4.5	0**	0	4.5	0	0	NCS	4.5
* To avoid injury to rotational alfalfa or clover, do not apply more than 1.9 lbs ai/A; ** Only use seed treated with Concep or Screen.																				
Durango		0	0	0	0	0	0	0	0	0	0	0	0	0-	0	0	0	0	0	0
Eptam	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Equip	General	18	8	18	15 days	18	8	18	18	9	18	18	18	9	9	8	9	18	15 days	2
Etho SC	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS
	Post applied <12 oz/A	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	-	6	6	6

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Ethotron SC	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	
	Post applied <12 oz/A	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	-	6	6	6	
Everest	General	-	9	9	-	9	4	9	-	-	11	9	4	-	9	4	9	9	-	0	
Express XP	General	45 days	0	2	45 days	45 days	0	45 days	45 days	45 days	45 days	45 days	45 days	45 days	45 days	0	2	45 days	45 days	0	
Extreme	General	4	9.5	40	8.5	4	4	26	4	18	4	26	4	18	0	4	40	18	18	-	
Fargo	General	0	0	0	0	0	0	0	0	2CS	0	0	0	0	0	0	0	0	0	0	
Field Master	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	2CS	2CS	2CS	NCS	2CS
		* Possibility of injury from atrazine carryover.																			
FirstRate	General	9	30*	30*	9	9	3	30*	9	9	9	18	30*	9	0	3	30*	30*	18	3	
		* Successful field bioassay needed.																			
Flexstar	General	18	4	18	10	10	4	18	10	4	10	18	4	18	0	4	18	18	10*	4	
		* 18 months before rotation for all areas north of I-94 and south of Highway 2. Popcorn rotation 12 months if more than 1 pt/A applied.																			
Fulltime	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	NCS*	2CS	2CS	2CS	2CS
		* Possibility of crop injury from atrazine carryover.																			
Fusilade DX	General	0	2	0	2	0	2	0	0	2	0	0	2	0	0	2	0	0	2	2	
Fusion	General	0	2	0	2	0	2	0	0	2	0	0	2	2	0	2	0	0	2	2	
Garlon	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		* Labeled for non-crop areas only.																			
Glyphomax XRT	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
glyphosate, others																					

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Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
G-Max Lite	General	24	24	24	0	24	24	24	24	24	24	24	24	0	NCS*	24	24	24	24	24
* Injury may occur in soils with a calcareous surface layer.																				
Gramoxone	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grazon P+D	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
* On areas treated with this product, do not rotate to crops intended for food or feed use, other than range or pasture grasses, wheat, barley, or oats not underseeded with a legume.																				
Harmony Extra XP	General	45 days	0	2	45 days	45 days	0	45 days	45 days	0	45 days	45 days	45 days	45 days	2	0	2	45 days	45 days	0
Harmony GT XP	General	45 days	0	45 days	0	45 days	0	45 days	45 days	0	45 days	45 days	45 days	45 days	0	0	45 days	45 days	45 days	0
Harness	General	2CS	2CS	2CS	0	2CS	NCS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS	NCS	2CS	2CS	NCS	NCS
Harness Xtra	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	NCS*	2CS	2CS	NCS	2CS
* Possibility of crop injury from atrazine carryover.																				
Harness Xtra 5.6L	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	NCS*	2CS	2CS	NCS	2CS
* Possibility of crop injury from atrazine carryover.																				
Hornet	General	10.5*	4	26**	0	10.5*	4	26**	10.5*	4	-	18	4	12	10.5*	4	26**	18	10.5#	4
	Rates greater than 4 oz/A	-	-	-	-	-	-	-	-	-	18	-	-	--	-	-	-	-	-	-
	Rates up to 4 oz/A	-	-	-	-	-	-	-	-	-	10.5*	-	-	-	-	-	-	-	-	-
* 18 months if soil O.M. is < 2% and rainfall is < 15 inches in the 10.5 months after application; ** Successful field bioassay needed; # See label for shorter intervals depending on use rate and/or variety.																				
Intrro	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	0	NCS	NCS	NCS	NCS	NCS
Kerb	0.5 lb ai/A applied	12	6	12	3	3	6	12	12	6	12	12	6	3	3	6	3	12	3	6
	1.0 lb ai/A applied	12	4	12	3	3	4	12	12	4	12	12	4	3	3	4	4	12	3	4
	1.5 lb ai/A applied	12	6	12	4	4	6	12	12	6	12	12	6	4	4	6	6	12	4	6
	2.0 lb ai/A applied	12	12	12	5	5	12	12	12	12	12	12	12	5	5	12	7	12	5	12
Keystone	General	2CS	2CS	2CS	0	2CS	15	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	15	2CS	2CS	0	15
* Injury may occur on soils with a calcareous surface layer and high pH.																				

1) Data listed in months unless otherwise noted; NCS = Next Cropping Season; 2CS = Second Cropping Season; 3CS = Third cropping Season; BIO = Bioassay required; Restrictions may change, always refer to the herbicide label as a final authority on pesticide use.

Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat	
Keystone LA	General	2CS	2CS	2CS	0	2CS	15	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS*	15	2CS	2CS	0	15	
		* Injury may occur on soils with a calcareous surface layer and high pH.																			
Laddock S-12	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS
Lariat	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS*	NCS**	2CS	2CS	2CS	NCS	2CS	
		* Grain sorghum only; ** Possibility of injury from atrazine carryover.																			
Lasso	General	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0*	0	NCS	NCS	NCS	0	NCS	
		* Use Screen treated seed.																			
Liberty	General	4	70 days	4**	4*	4	70 days	4	4	70 days	4	4	70 days	70 days	4	70 days	4	4	4	4	70 days
		* No replant restriction on Liberty Link Corn; ** No replant restriction on Liberty Link Canola.																			
Lightning	General	9.5	9.5	40*	8.5**	9.5	4	40*	9.5	18	9.5	26	4	18	9	4	40*	18	18#	4	
		* A successful field bioassay is needed; ** Including seed corn. Only Clearfield corn may be replanted immediately; # Including popcorn.																			
Lorox	General	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Lumax	General*	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS**	2CS	2CS	2CS	NCS	4.5	
		* Rotate only to corn or sorghum if applied after June 1. ** 2CS if more than 2 lb ai/A of atrazine was applied during the season.																			
Marksman	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	NCS*	2CS	2CS	2CS	2CS	2CS	2CS
		* Injury may occur in areas with a calcareous soil layer.																			
Matrix	General	18	9	18	0	10	18	18	18	9	18	9*	18	18	10	9	18	10	10**	4	
		* 18 months if less than 15 inches total water during growing season; ** Including popcorn.																			
MCPA, others	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro Tech	General	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0*	0	NCS	NCS	NCS	0	NCS	
		* Use Screen treated seed.																			
Milestone		BIO	12	BIO	12	BIO	12	BIO	BIO	12	BIO	BIO	12	12-	BIO	12	BIO	BIO	12	12	
Moxy	General	0	0	1	0	1	0	0	1	0	1	1	0	0	1	0	1	1	1	0	

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Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
Northstar	General	8	8	18	14 days*	8	8	18	18	8	8	8	3	8	8	8	18	8	8**	3
	Red River Valley	3CS	3CS	3CS	14*	3CS	3CS	3CS	2CS	3CS	3CS	3CS	3CS	3CS	3CS	3CS	3CS	3CS	3CS	3CS
* IR or IMR varieties may be replanted immediately; ** Including popcorn.																				
Nortron SC	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS
	Post applied <12 oz/A	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	-	6	6	6
Option		2	2	2	7 days	2	2	2	2	2	2	2	2	2	14 days	2	2	2	2	2
Outlook	General	NCS	4	NCS	0	0	4	NCS	NCS	NCS	NCS	NCS	4	0	0	4	NCS	NCS	0	4
Overdrive																				
Parallel		4	4.5	12	0	0	4.5	12	0	4.5	0	0	4.5	12-	0	4.5	NCS	12	0	4.5
Parallel PCS		4	4.5	12	12	0	4.5	12	0	4.5	0	0	4.5	12-	0	4.5	NCS	12	12	4.5
Pendant	General	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	12*	0	NCS	4
* Moldboard plow to a depth of 12 inches prior to planting.																				
Pendimax	General	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	12*	0	NCS	4
Permit	General	9	2	15	1*	9	2	-	9	2	9	9	2	2	9	2	36	18	3**	2
* IR and IMR hybrids may be replanted immediately. 2 months for seed corn; ** Including popcorn; # Transplants.																				
Phen-Des 8+8	General	-	2	-	-	-	2	-	-	2	-	0	2	-	-	2	-	-	-	2
Phoenix	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Plateau	Rate of 4 oz/A or less	26**	18	40**	26*	26**	12	26**	26**	18	26**	40**	12	18	12	12	40**	26**	26**	12
	Rate of 5-8 oz/A	30**	22	44**	30*	30**	12	30**	30**	22	30**	44**	12	22	14	12	44**	30**	30**	12
	Rate of 9-12 oz/A	36**	24	48**	36*	36**	12	36**	36**	24	36**	48**	12	24	18	12	48**	36**	36**	12
* Clearfield corn hybrids may be planted 12 months after application; **Successful bioassay must be performed.																				

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Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat	
Poast	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poast Plus	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Princep	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	NCS*	2CS	2CS	2CS	2CS	2CS	2CS
		* 2CS on soils with a calcareous surface layer or if greater than 4 pts/A were applied.																			
Prism	General	0	1	0	1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	1	1
Progress	General	2	3	2	4	2	3	-	-	3	-	2	3	4	2	3	-	2	-	3	3
Propel	General	NCS	4	NCS	0	0	4	NCS	NCS	NCS	NCS	NCS	4	0	0	4	NCS	NCS	0	4	4
Prowl	General	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	12*	0	NCS	4	4
		* Moldboard plow to a depth of 12 inches prior to planting.																			
Prowl H20	General	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	12*	0	NCS	4	4
		* Moldboard plow to a depth of 12 inches prior to planting.																			
Puma	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pursuit	General	4	9.5	40*	8.5**	4#	4##	40*	40*	18	4	26	4	18	0	4##	40*	18	18&	4##	4##
		*A successful field bioassay is needed; ** Clearfield corn hybrids may be replanted immediately; # Lima beans may be planted anytime after treatment; ## 3 months for areas east of I-35; & Including popcorn.																			
Pursuit Plus	General	9.5	9.5	40*	8.5**	4#	4	40*	40*	18	4	26	9.5	18	0	4	40*	18	18##	4	4
		*Successful field bioassay is needed; ** Clearfield corn hybrids may be replanted immediately; # Lima beans may be planted anytime after treatment; ## Including popcorn.																			
Python	General	4	4	26*	0	4	4	26*	4	4	4	12	4	12	0	4	26*	18	10.5**	4	4
		* Successful field bioassay needed; ** Certain varieties listed on the label, all others 18 months.																			
Raptor	General	3	4	18	8.5	0	3	18	9	9	0	9	4	9	0	3	18	9	8.5	3	3
	pH < 6.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	26	-	-	-	-
Rave																					

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Crop Replant and Rotational Restrictions 1

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat	
Redeem	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		* Labeled for permanent grass pastures. Do not plant broadleaf crops in treated areas until an adequately sensitive bioassay shows that clopyralid is no longer detectable in the soil.																			
Reflex	General	18	4	18	10	10	4	18	10	4	10	18	4	18	0	4	18	18	10*	4	
		* 18 months before rotation for all areas north of I-94 and south of Highway 2. Popcorn rotation 12 months if more than 1 pt/A applied.																			
Remedy	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		* Labeled for permanent grass pastures only.																			
Resolve	1 oz/A maximum rate	10*	9	10*	0	10	9	18	18	9	18	0	18	10*	10	9	10*	10	10	4	
	2 oz/A maximum rate	18	9	18	0	10	9	18	18	9	18	0	18	18-	10	9	18	10	10	4	
		* 18 months if drought conditions prevail after application and before the rotational crop is planted (unless >15 inches irrigation water applied).																			
Resource	General	1	3	1	0	1	3	1	1	3	1	1	3	1	0	3	1	1	1	3	
Rezult	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Rimfire	general	10	10	10	12	10	0	10	10	10	10	12	10	10-	10	0	12	10	12	0	
Ro-Neet	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	
Roundup	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Roundup Original MAX	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Roundup UltraMAX II	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Roundup WeatherMAX	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Saber	General	1*	29 days	1*	29 days	1*	29 days	1*	1*	29 days	1*	1*	29 days	29 days	NCS	29 days	1*	1*	29 days	29 days	
		* Risk of injury may still exist after 30 days when soil conditions are cool, excessively wet or dry, and when higher rates are used.																			
Salvo	General	1*	29 days	1*	29 days	1**	29 days	1*	1*	29 days	1*	1*	29 days	29 days	29 days	29 days	1*	1*	29 days	29 days	
		* Risk of injury may still exist after 30 days when soil conditions are cool, excessively wet or dry, and when higher rates are used.																			

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Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
Section	General	0	1	0	1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	1
Select	General	0	1	0	1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	1
Select Max	General	0	1	0	1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	1
Sencor	General	4	8*	12	4	12	8*	12	12	12	8	12	12	12	4	8*	18	12	4	8*
		* 4 months following peas, lentils, or soybeans.																		
Shotgun	General*	NCS	NCS	NCS	21 days	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	21 days	NCS**	NCS	NCS	NCS	NCS	NCS
		* Contact your local Agricultural Extension Service regarding potential for carryover injury for your soil types and environmental conditions; ** Injury may occur the year following application in soils having a calcareous surface layer.																		
Silverado		10	1	10	12	3	7 days	10	10	10	3	10	10	10	3	7 days	10	1	12	7 days
Sinbar	General	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS
sodium chlorate, others																				
Sonalan	General	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	NCS	0	NCS	NCS	NCS	0	NCS	13	0	NCS	NCS
Spartan	General	12	4	24	10	0	4	10	12	12	0	0	4	10	0	4	36	0	18	4
	Rate greater than 5.3 oz/A.	-	-	-	-	-	-	-	-	-	-	-	-	81	-	-	-	-	-	-
	Rate less 5.3 oz/A or less.	-	-	-	-	-	-	-	-	-	-	-	-	10	-	-	-	-	-	-
Spike	General*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		* Permanent grass pastures only. If renovating, grass seed may be broadcast seeded without any soil disturbance in the fall or spring following application. Do not reseed otherwise for at least two growing seasons.																		
Stampede	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Starane	General	4	0	4	0	4	0	4	4	0	4	4	4	0	4	0	4	4	0	0

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Crop Replant and Rotational Restrictions 1

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat	
Starane + Saber	General	4	4	4	4	4	4	4	4	4	4	4	4	4-	4	4	4	4	4	4	4
Starane + Salvo	General	4	4	4	4	4	4	4	4	4	4	4	4	4-	4	4	4	4	4	4	4
Starane + Sword	General	4	0	4	4	4	0	4	4	0	4	4	0	4-	4	0	4	4	4	4	0
Steadfast	General	10*	8	10*	0	10	8	-	10	8	10	10*	8	-	15 days	8	-	10*	10**	4	
	pH < 6.5	-	-	-	-	-	-	10	-	-	-	-	-	10	-	-	10#	-	-	-	
	pH >7.5	-	-	-	-	-	-	18	-	-	-	-	-	18	-	-	18#	-	-	-	
	pH 6.5 to 7.5	-	-	-	-	-	-	18	-	-	-	-	-	10	-	18	18	-	-	-	
* 18 months if driught conditions prevail after application and before rotational crop is planted; ** Including popcorn and seed corn. 15 months for sweet corn varieties 'Merit', 'Carnival', and 'Sweet Success'; # In northwest Minnesota, rainfall must exceed 28" prior to rotation; ## East and south of the Red River Valley where rainfall plus irrigation exceeds 25" prior to planting beets.																					
Steadfast ATZ	General*	10	18	18	0	18	18	18	18	18	18	18	18	10	18	18	18	18	10**	10	
* If applied after July 1, do not rotate with crops other than corn or sorghum the next year. ** Including popcorn and seed corn.																					
Sterling	General	-*	NCS	-*	NCS	-*	NCS	-*	-*	NCS	-*	-*	NCS	NCS	NCS*	NCS	-*	-*	NCS	-*	
* Interval depends on rate, rainfall, and location. See Label.																					
Sterling Plus	General	2CS	2CS	2CS	0	2CS	2CS	2CS	2CS	2CS	2CS	2CS	2CS	0	NCS*	2CS	2CS	2CS	2CS	2CS	
* Injury may occur in areas with a calcareous soil layer.																					
Stinger	General	10.5	0	0	0	10.5*	0	0	10.5*	0	18**	18**	0	10.5	10.5*	0	0	10.5*	10.5	0	
* 18 months if <2% organic matter and <15 inches rainfall during the 12 months after application; **If <2% organic matter and <15 inches rainfall during the 12 months after application, a bioassay is recommended. Refer to label for details.																					
Storm	General	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	NCS	18	NCS	NCS	0	NCS	18	NCS	NCS	NCS	
Surpass	General	2CS	2CS	2CS	NCS	2CS	4	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS	4	2CS	2CS	2CS	4	
Sword	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Synchrony XP	General	9	3	18	9	9	3	18	9	3	9	30	3	9	0	3	30	18	9*	3	
* Processing varieties only, 18 months for all other varieties.																					
Targa	General	4	4	0	4	0	4	4	4	4	0	4	4	4-	0	4	0	4	4	4	

1) Data listed in months unless otherwise noted; NCS = Next Cropping Season; 2CS = Second Cropping Season; 3CS = Third cropping Season; BIO = Bioassay required; Restrictions may change, always refer to the herbicide label as a final authority on pesticide use.

Crop Replant and Rotational Restrictions ¹

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
Topnotch	General	2CS	2CS	2CS	NCS	2CS	4	2CS	2CS	2CS	2CS	2CS	2CS	NCS	NCS	4	2CS	2CS	2CS	4
Tordon 22K	General	36*	NCS	36*	2CS	36*	2CS	36*	36*	NCS	36*	36*	2CS	8**	36*	NCS	36*	36*	36*	2CS
	Rate 1.5 fluid ounces or less	-	0	-	NCS	-	NCS	-	-	0	-	-	NCS	-	-	0	-	-	-	NCS
* Bioassay is recommended; ** Grain sorghum only, sweet sorghum requires a bioassay.																				
Touchdown	General	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Treflan	Fall applied	-	-	-	-	-	-	-	-	21	-	-	-	21	-	-	14	-	-	-
	Spring applied	NCS	NCS	0	NCS	0	NCS	0	0	18	0	5	NCS	18	0	NCS	12*	0	NCS	NCS
* Field must be mold board plowed to a depth of 12" before planting; ** Dry bulbs only; # Transplants only.																				
trifluralin, others	Fall applied	-	-	-	-	-	-	-	-	21	-	-	-	21	-	-	14	-	-	-
	Spring applied	NCS	NCS	0	NCS	0	NCS	0	0	18	0	5	NCS	18	0	NCS	12*	0	NCS	NCS
* Field must be mold board plowed to a depth of 12" before planting; ** Dry bulbs only; # Transplants only.																				
Trust	Fall applied	-	-	-	-	-	-	-	-	21	-	-	-	21	-	-	14	-	-	-
	Spring applied	NCS	NCS	0	NCS	0	NCS	0	0	18	0	5	NCS	18	0	NCS	12*	0	NCS	NCS
* Field must be mold board plowed to a depth of 12" before planting; ** Dry bulbs only; # Transplants only.																				
Ultra Blazer	General	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	18	0	0	0
UpBeet	General	14 days	14 days	14 days	21 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	14 days	0	14 days	21 days	14 days
Valor	Rate 3.0 oz/A or less	10*	4	10*	2	4	2	10*	10*	10*	4	10*	4	2	0	2	10*	2	4	2
	Rate = 2 oz/A or less	8*	-	8*	1	-	1	8*	8*	8*	-	8*	-	1	-	1	8*	1	-	1
* A tillage operation must be performed prior to planting, otherwise, the rotation interval will be 12 months.																				
Velpar	General	24	24	24	12*	24	24	24	24	24	24	12**	24	24	24	24	12**	24	24	24
* 24 months if rate was greater than 0.75 lb ai/A; ** 24 months if rate was greater than 0.5 lb ai/A.																				

1) Data listed in months unless otherwise noted; NCS = Next Cropping Season; 2CS = Second Cropping Season; 3CS = Third cropping Season; BIO = Bioassay required; Restrictions may change, always refer to the herbicide label as a final authority on pesticide use.

Crop Replant and Rotational Restrictions 1

Herbicide	General and Specific Restrictions	Alfalfa	Barley	Canola	Corn	Dry Edible Beans	Durum Wheat	Flax	Lupines	Oats	Peas	Potatoes	Rye	Sorghum	Soybean	Spring Wheat	Sugarbeet	Sunflower	Sweet Corn	Winter Wheat
Velpar AlfaMax MP	general	24	24	24	-	24	24	24	24	24	24	-	24	24	24	24	-	24	24	24
	Rate < 10 acres/unit pack	-	-	-	-	-	-	-	-	-	-	24	-	-	-	-	24	-	-	-
	Rate < 6.6 acres/unit pack or rainfall <20 in.	-	-	-	24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Rate > 6.5 acres/unit pack and rainfall >20 in.	-	-	-	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Rate not less than 10 acres/unit pack	-	-	-	-	-	-	-	-	-	-	12	-	-	-	-	12	-	-	-
Weedmaster	General	2CS	NCS	2CS	NCS	2CS	NCS	2CS	2CS	NCS	2CS	2CS	NCS	NCS	NCS	NCS	2CS	2CS	NCS	NCS
WideMatch	general	10.5	0	4	0	10.5*	0	4	10.5#	0	18**	18**	0	10.5	10.5*	0	4	10.5*	0	0
* 18 months if soil O.M. < 2% and rainfall < 15 inches during 12 months following application. ** Bioassay also recommended if soil O.M. < 2% and rainfall < 15 inches during 12 months following application. # A successful bioassay must also be completed.																				
Yukon	General	9	2	15	1*	2	2	-	9	2	9	9	-	2	9	2	36	18	3**	2
* IR and IMR hybrids may be planted immediately. 2 months for seed corn. ** Including popcorn.																				

1) Data listed in months unless otherwise noted; NCS = Next Cropping Season; 2CS = Second Cropping Season; 3CS = Third cropping Season; BIO = Bioassay required; Restrictions may change, always refer to the herbicide label as a final authority on pesticide use.