

## Crop Replanting and Rotation Guide <sup>\*</sup>

Herbicide	Minimum Waiting Period (months) For Replant or Rotation Crops <sup>1</sup>							Remarks
	Corn (field)	Grain Sorghum	Soybean	Wheat & Barley	Alfalfa	Forage Grasses	Tobacco	
Accent Q	0*	10**	0.5	4	10	10***	10***	*Popcorn or sweet corn may be planted 10 months following application. Consult label for sweet corn varieties. **Delay planting sorghum a minimum of 18 months if soil pH >7.5. ***Delay planting forage grasses or tobacco a minimum of 18 months if soil pH >6.5.
Acuron	0	10	10*	4	18	18	18	*If applied after June 1, rotating to crops other than corn may result in crop injury.
Acuron Flexi	0	10*	10*	4	10*	18	18	*If applied after June 1, rotating to crops other than corn may result in crop injury.
Anthem Maxx	0	11	0	4*	10	18	18	*Allow 11 months for barley
Anthem ATZ	0	18	S*	2F**	18**	18**	18**	*Some conditions may prohibit planting soybean until after 18 months (consult label) **Consult label for seeding small grains, small seeded legumes, forage grasses, and tobacco.
Anthem Flex	0	18	0	0*	10	18	18	Consult label for rates exceeding 3.64 oz/A *Allow 11 months for barley.
Armezon	0	9	9	3	9	18	18	Wait 18 months for crops not listed on the label.
Armezon PRO	0	9	9	4	9	18	18	Wait 18 months for crops not listed on the label. Consult label for some specialty crops.
Assure II	4	4	0	4	4	4	4	Do not rotate to crops other than soybeans within 4 months (120 days) after application.
Atrazine	0	0	S	2F	2F	2F	2S	If applied after June 10, plant only corn or sorghum the following year, or crop injury may occur.
Authority Elite or BroadAxe XC	10*	10	0	4.5	12	12	10	For other crops allow 12 months and conduct a representative bioassay. *Allow 18 months for popcorn
Authority First or Sonic	10*	12	0	4**	12	30***	30***	* Field corn and popcorn require 18 months if soil organic matter ≤1.5% and soil pH ≥ 7.0. ** Barley requires a 12 month rotation interval. ***Forage grasses and tobacco require a successful field bioassay.
Authority MTZ	10*	18*	0	4	12	18	12	* For field corn, use a 4-month interval if rate ≤ 14 oz/A. **For sorghum, use a 12 month interval if rate ≤ 20 oz/A.
Authority XL or Authority MAXX pH< 6.8	10*	18**	0	4	12	36	10	Crops with intervals >12 months are a result of crop injury concerns. These crops should not be planted without a successful bioassay. * Corn includes grain, silage, popcorn.
pH>6.8 [full use rates]	18*	18	0	4	18	36	18	** Plant sorghum after 10 months when rate <6.4 oz/A.
Axial XL	4	4	4	0	4	4	4	There is no waiting interval between application and planting wheat or barley. Allow 30 days for leafy and root crops and 120 days for all other crops.
Axiom	0	12	0	0*	12	12	12	*Allow 12 months for barley. Allow 4 months for wheat if Axiom rate exceeds 10 oz/A.
Balance	0	6	6	4*	10**	18**	18**	*Allow 6-month rotation to barley. **With 15 inches of cumulative precipitation from application to planting of rotational crop.
Bicep II Magnum	0	0*	S	2F	2S	2F	2S	If applied after June 10, plant only corn or sorghum the following season. *Use CONCEP or SCREEN treated sorghum seed.

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Blazer (Ultra)	-	-	0	-	-	-	-	In case of crop failure only soybeans may be immediately replanted. No rotational crop restrictions except for an 18 month interval for root crops.
Boundary	8	12	0	4½	4½	12	12	Cover crops may be planted any time, but do not graze or harvest.
Buctril	1	1	1	1	1	1	1	Do not plant rotational crops within 30 days after application.
Butyrac 200	-	-	0	-	-	-	-	No restrictions indicated on herbicide label.
Callisto	0	0	10	4*	10	18	10	*Small grains may be planted 120 days after application.
Callisto GT	0	0	10	4	10	18	10	Other crops not listed may require an 18 month interval
Callisto Xtra	0	0	S	S	S	18	S	Other crops not listed may require an 18 month interval
Canopy or Cloak (pH ≤ 7.0 & rate < 10 oz/A)	10*	10	0	4	10	18	10	Soybean injury may occur where soils pH is >7.5. * Allow a 9-month rotational interval for field corn if soil pH is ≤ 7.0 and Canopy rate does not exceed 6 oz/A.
(pH > 7.0 & rate > 3.5 oz/A)	18	18	0	4	18	30	18	Cloak is a similar product with the same restrictions.
Canopy Blend **	** Consult label for rotational intervals for Canopy Blend							
Canopy EX or Cloak EX	If sequential application of chlorimuron is made after August 1, extend interval 2 months for alfalfa, clover, corn, popcorn, sorghum, and tobacco. If fall applied, do not begin counting months until normal soybean planting time.							
Rate 1.1 - 1.65 oz/A	8	9	7d	3	9	3	9	* Field corn may be planted after 9 months if total chlorimuron rate does not exceed 0.64 oz/A.
Rate >1.65 oz/A	10*	10	14d**	4	10	4	10	**Allow 7 days for rates at 1.1 to 2.2 oz/A; or 14 days for rates >2.2 up to 3.3 oz/A.
Capreno	0*	10**	10	4***	18**	18^	18^	*Yellow dent field corn can be replanted immediately. White corn, sweet corn, and popcorn require a 10 month interval. ** Rotation interval may be longer if precipitation from application to planting is limited and/or soil pH is 7.5 or above (consult label). **Barley requires a 10 month interval. ^Requires completion of a successful field bioassay
Cheetah Max	10 *	18	0	4	18	18	18	* Allow 12 months for popcorn for 32 oz/A rate.
Classic	8*	9	0	3	9	3**	9	Consult labels for maximum rate of Classic per season or when imazaquin (Scepter, etc), imazethapyr (Pursuit, etc), or other chlorimuron containing products (Canopy, etc) are applied the same year. If applied after August 1, extend recrop interval 2 months for alfalfa, clover, corn, popcorn, sorghum, and tobacco. *Use a 9-month rotational interval for popcorn. ** A 3 month rotational interval may be used for pasture grasses such as fescue and ryegrass.
Cobra	-	-	-	-	-	-	-	No restrictions indicated on herbicide label.
Corvus	0	17	9	4*	17**	17**	17**	*Allow 9-month rotation to barley. **With 30 inches of cumulative precipitation from application to planting of rotational crop. Rotational interval may be longer for some crops if soil pH is 7.5 or above.

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2,4-D	7d*	-.**	1***	-.**	-.**	-.**	-.**	Do not replant fields treated with 2,4-D in the same season with crops other than those labeled for 2,4-D pre-plant uses. *Wait 7 to 14 days before planting corn. **Not labeled as a pre-plant use in these crops. Wait a minimum of 3 months or until chemical has disappeared from soil. ***Depending on amount used (if <1 lb ai/A), wait a minimum of 7 to 30 days before planting soybeans. Some 2,4-D products require less than 30 days when using a higher rate.
Degree	0	S	S	4*	9	2F	S	*Wheat can be planted 4 months after application. Barley, oats, and rye may be planted the following spring.
Degree Xtra	0	0*	S	F**	2S	2S	S	Do not rotate to crops other than soybeans, corn, sorghum, or tobacco. *Use sorghum seed treated with a safener. **Wheat can be planted; do not plant other small grain crops.
Dicamba products								
Banvel Diablo Oracle	0	S*	S*	F**	F	F	S	When applying Banvel, Diablo, or Oracle any rotational crop may be planted after normal harvest of treated crop. When applying Clarity, Sterling, or Vision at <24oz/A, any rotational crop may be planted after 120 days. Consult label if herbicide rate exceeds 24 oz/A
Clarity Sterling Blue Vision	0	4*	4*	4**	4	4**	4	*.Consult label for preplant applications rates and timing for sorghum and soybean. ** Apply before, during or after planting small grains when herbicide rate is ≤4 oz/A. However, allow 20 days per pt/A of Banvel, Diablo, or Oracle (1.25 days/1 oz/A) for wheat. When applying Clarity, Sterling, or Vision at ≤24oz/A for wheat, barley & other grasses allow 15 days/8 oz/A.
DiFlexx	0	4	4	4***	4	4***	4	*** Consult DiFlexx label for a reduced waiting period when planting wheat, barley, oats, and forage grass seedlings.
DiFlexx Duo	0	10	8	4	10	18*	12	Planting of cover crops are allowed as long as these crops are not grazed by livestock nor harvested for food (consult label). *Field bioassay required.
Dual II Magnum or Cinch	0	0*	0	4.5	4**	12	S	*Use Concep treated sorghum seed. **Clover may be seeded 9 months following application. Observe maximum restrictions before rotating to alfalfa or clover.
Envive (pH < 7.0)	10	10	0	4	12	18	10	Do not exceed 4 oz/A where composite soil pH exceeds 7.0.
(pH ≥ 7.0)	18	18	0	4	18	30	18	
Expert	0	0*	S	2F	2S	2F	2S	If applied after June 10, plant only corn or sorghum the following season. *Use CONCEP or SCREEN treated sorghum seed.
Express TotalSol	14d	14d	14d	0	45d	45d	45d	Wheat, barley, or oats may be planted any time after application. Field corn, grain sorghum, or soybean may be planted 14 days after application. Other crops may be planted 45 days after application, except canola requires a 60 day waiting period.
Extreme	8.5*	18	0	3**	4	40***	9.5	Applying herbicides containing chlorimuron (Classic, Canopy, etc.), flumetsulam (Python, etc.) or imazaquin (Scepter, etc.) the same year may result in injury to rotational crops. * Allow an 18-month rotational interval for popcorn. **Allow a 4- month rotational interval for barley. *** Before rotation to forage grasses, a successful field bioassay must be completed after the restrictive interval.

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Fierce	30d*	18	0	1**	10	18	18	Consult label when rate exceeds 3 oz/A *Allow 30 days for conventional till corn or 7 days for minimum and no-till corn following 3 oz/A rate. **Allow 11 months for other crops including barley.
Fierce XLT (Soil pH <7.0)	10*	18	0	10**	18	18	18	*Includes corn for grain, silage, popcorn. Consult label for seed corn, and sweet corn.
(Soil pH ≥ 7.0)	18	18	0	18	18	30	18	** Allow 18 months for barley
Finesse or Report Extra	18	18	6*	---**	---**	---**	---**	*Allow 6 months for STS soybean and 18 months for non –STS soybean. **No information on label for these crops
Finesse Grass & Broadleaf	14*	---**	6***	---**	---**	---**	---**	*Allow a 14-month interval for field corn and soil pH ≤ 7.5 ** A field bioassay must be conducted for popcorn, sorghum, barley, forages grasses & legumes, tobacco, and other crops. ***Allow a 6-month interval for STS soybean, Non-STS soybeans require a field bioassay.
FirstRate	9	9	0	4*	9	18	18**	*Allow 12 months for barley. **For transplanted tobacco allow 18 months if herbicide rate is >0.3 oz/A and 10 months if herbicide rate is 0.3 oz/A.
FirstShot	14d	14d	7d	0	45d	45d	45d	Extend interval 7 days when applied to light textured soils.
Flexstar and Flexstar GT	10*	18	0	4**	18	18	18	Do not exceed a maximum of 0.375 lb ai/A fomesafen in alternate years. *Use a 12-month rotation interval for popcorn. **Small grain crops should not be grazed/harvested for forage or straw when using Flexstar.
FulTime NXT	0	S	S	15	15	2F	15*	Do not apply FulTime after June 10, unless only corn will be planted the following year. *Injury may occur to tobacco because of atrazine carryover.
Fusilade DX	2	2	-	2	-	2	-	Do not rotate to grass crops within 2 months (60 days) after application. No restrictions indicated for other crops.
Fusion	2	2	-	2	-	2	-	Do not rotate to grass crops within 2 months (60 days) after application. No restrictions indicated for other crops.
Glyphosate, Roundup, and other products	0	0	0	0	0	0	1	Wait 30 days (1 month) prior to planting crops not listed on the label.
Gramoxone SL	0	0	0	0	0	0	- *	* Gramoxone is approved for applications made prior to transplanting tobacco. Consult supplemental label.
Guardman Max	0	0*	S	2F	2S	2S	2S	*Use herbicide safener treated sorghum seed.
Halex GT	0	0*	10	4	10	18	10	*Use herbicide safener-treated sorghum seed.
Harness	0	S	S	F*	2S*	2F*	S	*Wheat can be planted following normal crop harvest. Label prohibits follow crop planting to barley, alfalfa, forage grasses and other crops.
Harness Xtra	0	S	S*	2F	2S*	2S*	2S*	*If soybeans or other nonlabeled crops are to be planted the following year, there is a possibility of crop injury due to atrazine carryover.
Harmony Extra SG with TotalSol	14d	14d	7d	0	45d	45d	45d	Nimble is a similar product but requires 45 days for corn, sorghum, soybean and most other crops.
Harmony SG	0	0	0	0	45d	45d	45d	Most other crops not listed may be planted 45 days after application. Harass is a similar product with same restrictions.
Impact	0	9	9	3	9	18	18	Wait 18 months for crops not listed on the label.

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Instigate	0*	10	10	9	10	18	18	Wait minimum of 18 months for rotational crops not listed on label. *Wait a minimum of 10 months for popcorn and sweet corn.
Intimidator	10*	18	0	4.5**	18	18	18	Do not exceed 0.375 lb ai/A fomesafen in alternate years. *Use a 12-month rotation interval for popcorn. **Small grain crops should not be grazed/harvested for forage or straw.
Keystone NXT	0	S	S	15	15	2F	15*	Do not apply Keystone after June 10, unless only corn will be planted the following year. *Injury may occur to tobacco because of atrazine carryover.
Laudis	0	10	8	4	10	18*	18*	Consult label for other crops and completion of a successful field bioassay.
LeadOff	0	10*	1**	3**	10**	18	1.5**	*Rotation period for soybean without BOLT technology applied at 1.5 oz/A maximum use rate; may be longer for higher use rates. Allow 0 days prior to planting soybean with BOLT technology. **Rotation period when 1.5 oz/A maximum use rate is applied; waiting period will be longer when maximum use rate is 2.7 oz/A.
Lexar EZ	0	S	S	S	18	18	18	If applied after June 1, do not rotate to crops other than corn or sorghum the next season.
Liberty 280 SL	0	6	0	70d*	6	6	6	*Allow a 70-day interval for wheat, barley, rye or oats. Allow 180 days (6 months) for other crops.
Lumax EZ	0	S	S	4.5	18	18	18	If applied after June 1, do not rotate to crops other than corn the next season.
MCPA	-	-	-	-	-	-	-	No information on the label.
Metribuzin DF Metri DF Dimettric DF Glory Sencor DF TriCor	4*	18**	4*	4***	4	4	18**	Cover crops may be planted any time but stand reductions may occur. Do not graze or harvest cover crops for feed or food. *Metribuzin containing products are registered for preplant and preemergence applications to field corn and soybeans. **Some metribuzin products may allow a 12-month interval for grain sorghum, tobacco and certain other crops. ***Allow a 4-month interval for rotating to wheat or barley when metribuzin is applied to soybean; wait a minimum of 8 months if applied to other crops.
Milo-Pro	12	0*	18	4	18	18	18	*If replanting is necessary, an additional application is prohibited.
Olympus Flex	12*	9*	5*	0**	24*	**	**	Rotational crops should not be planted on clay or eroded hillsides without conducting a field bioassay. *The cumulative rainfall requirement is 24" for conventional corn & alfalfa and 18" for grain sorghum & soybean. **A field bioassay is required for barley, tobacco, forage grasses, and most other crops. Consult label.
Osprey	12	10	3	7 d*	10	10	10	*The rotation interval is 7 days for wheat and 30 days for barley.
Outlook	0	0*	0	4	S	S	S	*Use herbicide safener treated sorghum seed.
Permit	1*	2	9	2	9	2	2S	*IR/IMR field corn varieties can be planted anytime.
Poast Plus or Poast	30d	30d	0	30d	0	30d	0*	Do not plant other crops to be harvested for 30 days after application unless POAST or POAST PLUS is registered for use in that crop. *Allow 30 days for tobacco for POAST PLUS. When soil moisture is abnormally dry, conduct a field bioassay.
PowerFlex	9	3*	3*	1**	9	9	12	* When PowerFlex is applied before February, do not plant grain sorghum or soybean before April 30 * Use 9 - month interval for barley and oats.

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Prefix	10*	18	0	4,5**	18	18	18	* Use a 12 -month interval for popcorn when rate $\geq$ 2 pt/A. ** Small grain crops should not be grazed or harvested for forage or straw for livestock.
Princep	0	S	S	2F	2F	2F	2S	If rate exceeds 3 lb ai/A, a crop of corn untreated with Princep should precede the next rotational crop.
Prowl 3.3 EC or Prowl H2O	S	10	0	4 *	S	10	0	Certain rotational crops require an 18-months interval if rainfall was insufficient to produce a crop. Observe label when pendimethalin rate exceeds 2 lb ai/A. * Allow a 12-month interval for wheat if $\leq$ 12" of rain or irrigation occurs between application and planting. Do not replant back to wheat if initial wheat stand was treated with Prowl H2O.
Pursuit	8.5*	18	0	3**	4	40***	9.5	Observe label when applying other herbicides that persist in soil (e.g. chlorimuron, imazaquin, imazethapyr, flumetsulan). Only rotational crops harvested at maturity may be used for feed or food. * Field corn hybrids which possess genetic resistance/tolerance to Pursuit (CLEARFIELD corn) can be planted anytime. Allow an 18-month rotational interval for popcorn. **Allow a 4 month rotational interval for barley. *** Before rotation to forage grasses, a successful field bioassay must be completed after the restrictive interval.
Python or Accolade	0*	12	0	4	4	9	9	A successful field bioassay must be completed for other rotational crops after the 26 mo. restrictive interval. *Use a 9 month interval for popcorn.
Quelex	3	3	3	0	9	3	15*	*For best results conduct a field bioassay.
Raptor	8.5*	9	0	3**	3	18	9	*Allow 8.5 months for both Clearfield and susceptible corn (field & popcorn). **Clearfield wheat may be planted anytime. Use a 3-month interval for non-Clearfield wheat; a 4-month interval for barley and rye; and a 9-month interval for oat. Applying herbicides containing chlorimuron (CLASSIC, etc.), imazaquin (SCEPTER, etc.), imazethapyr (PURSUIT, etc.), or flumetsulam (PYTHON, etc.) the same year as RAPTOR may result in injury to rotational crops.
Realm Q	0	10	10	4*	10	18	10	*Allow a 9 month interval for barley.
Resicore	0	10.5	10.5	4*	10.5	18	18	*Allow a 10.5 month interval for barley.
Resolve Q	0	10	1	3*	10**	18	10	Rotational crop guidelines based on a maximum use rate of 1.25 oz/A per season. Consult label for 2.5 oz/A maximum rate/season. *Barley requires a longer waiting period (consult label). **Extend rotational interval for alfalfa and clover to 18 months if drought conditions prevail.
Resource	0	1	0	1	1	1	1	Do not rotate to crops other than soybeans or field corn within 30 days after application.
Roundup & other Glyphosate products	0	0	0	0	0	0	1	Wait 30 days (1 month) prior to planting crops not listed on the label.
Scepter	9.5*	11	0	3**	18	18	9.5	Observe label when applying other herbicides that persist in soil (e.g. chlorimuron, imazaquin, imazethapyr, flumetsulan). Also note restrictions when soil conditions are dry from 2 weeks prior to last application through November 15. ** Rotational interval for barley is 11 months. Wheat or barley as rotational crops must be harvested at maturity in order to be used for feed or food.

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Select MAX, Select & other clethodim products	1	1	0	1	0	1	1	Allow a minimum of 30 days after application before planting crops that are not registered for clethodim use.
Sequence	0	0*	0	4 ½	4	-	S	
Sharpen	0	0	2*	0	6**	6**	6**	Rotational intervals vary depending on such factors as saflufencil rate, soil texture, and with other PPO inhibitors. *Applied at 1.0 oz/A rotation interval for soybean is 0 months. **When applied at 1.0 oz/A rotation interval reduced to 4 months for alfalfa, forage grasses, tobacco, and certain other crops.
Simazat	0	S	S	2F	2F	2F	2S	Plant only corn or sorghum the following year if applied after June 10 or if rate exceeds 4 pt/A, a crop of corn. Do not plant tobacco or spring-seeded legumes, grasses, or small grains the year following application of this product or injury may occur.
Spirit	1*	10	10**	3	18	10	10	Rotational interval may be more restrictive for some crops if severe drought conditions develop or soil pH 7.8 or greater (consult label). *Field corn designated to be genetic resistant/tolerant (IR or IMR-corn hybrids) can be planted anytime. ** If rotating to soybeans, do not apply SPIRIT to corn after June 30. STS-soybean varieties should be considered if soil degradation processes has been slowed down by adverse environmental conditions.
Status	7d*	4**	4**	4**	4**	4	4	Do not plant any crops within 120 days after last application with the following exceptions: *If crop failure, corn can be replanted 7 or more days after application. **May be planted 30 days after rainfall if at least 1 inch of rainfall occurs and less than or equal to 5 oz/A of STATUS was applied.
Steadfast Q	0	10*	15d**	4	10	10*	10*	*Wait 18 months if soil pH>6.5; sorghum 18 months if pH>7.5. **Waiting period for soybeans is 0.5 month (15 days) after application.
SureStart	0	12	S	4*	S**	2F	18	*Barley, oats, and rye can be planted the following spring. **Wait 18 months after treatment if less than 15 inches of rainfall occurs on soils with <2% organic matter.
Surpass	0	S	S	4*	S	2F	S	*Wheat may be planted after 4 months. Barley, oats, and rye can be planted the spring following application.
Surveil	9	9	0	3*	10*	30*	30*	*Allow 30 months and conduct a successful field bioassay for barley and forage grasses. Tobacco requires 10-month interval and a successful field bioassay (consult label).
Synchrony XP 0.375 oz/A	9*	9	0	3	9	3**	9	For applications of Synchrony alone or followed by Classic after August 1, extend recrop interval 2 months for alfalfa, clover, field corn, popcorn, sorghum or tobacco. Follow the most restrictive label before applying Synchrony with other long-residual herbicides the same season. *For popcorn allow a 9-month interval for 0.375 oz/A or a 15-month interval for 0.75 oz/A. ** Fescue or ryegrass may be seeded following a 3-month interval.
0.75 oz/A (soil pH <7.0)	9*	15	0	3	9	3**	15	
TopNotch	0	S	S	4*	S	2F	S	*Wheat can be planted after 4 months. Barley, oats, and rye can be planted the spring following application.
Trivence	9*	18	0	4	10	12	18	* Field corn includes grain, silage, popcorn and seed corn.
Ultra Blazer	100 days	100 days	0	40 days	100 days	100 days	100 days	In case of crop failure only soybeans may be immediately replanted. Allow a minimum rotational interval of 40 days for small grains and 100 days for other crops.

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Valor SX ≤ 2oz/A **	30d	30d	0	7d*	4**	4**	30d	At least 1 inch of rain and 30 days between application and planting is required for field corn (conventional till), sorghum, wheat (conventional till) and tobacco. Allow 7 days for no-till corn providing 25% residue cover and 0.25 inch rain following Valor application at 2 oz/A. *Allow 7 days for no-till wheat and 30 days for barley. ** For alfalfa and other crops not listed allow 4 months if soil is tilled prior to planting and 8 months if no-tilled. ** Consult Valor label for rates up to 3 oz/A.
Valor XLT Soil pH < 7.0	10	10	0	4	12	18	10	Do not use on soils with a pH >7.6.
Soil pH ≥ 7.0	18	18	0	4	18	30	18	
Verdict	0	0	0*	4	S	S	S	No rotation crop restrictions the spring following the previous year's application. *When planting soybeans observe the label for additional restrictions concerning rate or soil type.
Warrant Ultra	10*	18	0	4	18	-	-	Do not exceed a maximum of 0.34 lb ai/A fomesafen in alternate years. *Use a 12-month rotation interval for popcorn. Winter cover crops may not be harvested or grazed for food or animal feed for 18 months.
Yukon	1	2	9	2	9	2	-	
Zemax	0	0	S	4.5	18	18	18	For all other crops wait 18 months.
Zidua	0	10*	0	4**	10	18	18	* Allow 6 months when applied at 1 to 2 oz/A; wait 10 months when applied at 3 oz/A. **Wheat may be planted immediately after 1 oz/A. Allow 1 month for 2 oz/A and 4 months for 3 oz/A. For barley and other small grains allow 11 months.
Zidua PRO	8.5	18	0*	4**	10	40	18	*Wait a minimum of 30 days for course texture soil with <2% OM. **Barley and rye requires a 11 month waiting period.

<sup>1</sup>Numerical values represent time interval (months after application) before replanting or rotating to other crops. Waiting periods designated with a F=the first fall after application; S=the next spring after application; 2F=second fall after application; 2S=second spring after application. A “ - ” indicates no information on label; following normal crop harvest it is unlikely that carryover of herbicide residues to rotational crops would result under normal conditions.

\* This table provides information for major agronomic crops in Kentucky and does not include horticultural crops. When more than one herbicide is applied the most restrictive product should be followed. Rotational guidelines may become more restrictive when certain tank mixtures or sequential applications are used. Always consult herbicide label(s) before planting or rotating other crops into treated fields.