

RE-CROP INTERVALS

RE-CROP INTERVALS FOR VARIOUS HERBICIDES USED IN LOUISIANA

Table 1. Rotational crop restrictions for herbicides labeled for use in corn.¹

	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
Acuron GT	None	10m	10m	10m	10m	4.5m
Anthem Flex/Anthem Maxx	None	4m	6-12m (see label)	10-24m (see label)	0-4m (see label)	1-6m (see label)
Armezon/Impact	None	9m	9m	3m	9m	3m
Atrazine	None	following spring	None	2yr	following spring	1yr
Capreno	None	10m	10-18m (see label)	18m	18m	4m
Corvus	None	10m	17-24m (see label)	10m	9m	4m
Dicamba	None	21d	15d	15d	15-28d	15d
Halex GT	None	10m	None	18m	10m	4.5m
Halosulfuron	1m	4m	2m	None	9m	2m
Impact Z	None	18m	9m	18m	9m	9m
Keystone NXT	None	following spring	None	15m	following spring	2yr
Laudis	None	10m	10m	4m	8m	4m
Lexar EZ	None	following year	following year	18m	following year	following year
Mesotrione	None	10m	None	10m	10m	4m
Metolachlor/S-metolachlor	1yr (see label)	1yr (see label)	1yr (see label)	1yr (see label)	1yr (see label)	4.5m
Nicosulfuron	None	10m	10-18m (see label)	10-18m (see label)	15d	4m
Outlook	None	4m	4m	6-9m	None	4m
Pendimethalin	None	None	10-12m	None	None	4m
Realm Q	None	10m (see label)	10m (see label)	18m	10m	9m
Resicore	None	12m	10.5m	10.5m	10.5m	4m
Resolve Q	None	1m	1m	10m	1m	3m
Sharpen	None	1.5-9m (see label)	0-1m (see label)	0-4m (see label)	0-6m (see label)	0-3m (see label)
ShieldEX	None	12m	9m	12m	9m	3m

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	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
Sinate	None	9m	9m	3m	9m	3m
Status	7d	30d	30d	3m	30d	30d
Steadfast Q	None	10m	10-18m (see label)	15d	15d	4m
Surestart II	None	26m	12m	26m	Spring	4m
Verdict	None	6-9m (see label)	0-1m (see label)	4m	4-6m (see label)	4m
Zidua WG/Zidua SC	None	1-4m (see label)	6-12m (see label)	10-24m (see label)	0-4m (see label)	1-6m (see label)

Table 2. Rotational crop restrictions for herbicides labeled for use in cotton.¹

	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
2,4-D	14d	30d (see label and herbicide technology)	29d	30d	15d (see label and herbicide technology)	7d
Assure II	4m	None	4m	4m	None	4m
Clethodim	1m	None	1m	1m	None	1m
Command	9m	see label	9m	0-9m (see label)	None	12m
Dicamba	None	21d (see label and herbicide technology)	15d	15d	15-28d (see label and herbicide technology)	15d
Diuron	4m-1yr (see label)	4m-1yr (see label)	4m-1yr (see label)	4m-1yr (see label)	4m-1yr (see label)	4m-1yr (see label)
Envoke	7m	7m	7m	7m	7m	3m
Flumioxazin	7d-9m (see label)	14d-9m (see label)	30d (see label)	30d-9m (see label)	0-9m (see label)	30d-9m (see label)
Fluometuron	8m	None	9m	9m	9m	3m
Fomesafen	10m	See label	18m	10m	None	18m
Fusilade DX	2m	None	2m	2m	None	2m
Goal 2XL	10m	None	10m	10m	None	10m
Metolachlor/S-metolachlor	1yr (see label)	1yr (see label)	1yr (see label)	1yr (see label)	1yr (see label)	4.5m
Pendimethalin	None	None	10-12m	None	None	4m
Prometryn	5m	5m	12m	12m	12m	12m
Sequence	None	None	None	9m	None	4.5m
Staple LX	9-10m (see label)	None	following year	9m	10m	4m
Trifluralin	None	None	None	9m	None	None

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Table 3. Rotational crop restrictions for herbicides labeled for use in rice.¹

	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
2,4-D	14d	30d	29d	30d	15d	7d
Aim	None	None	None	None	None	None
Basagran	None	None	None	None	None	None
Beyond/Postscript	8.5m	9m	9m	9m conventional/none Clearfield or Fullpage	None	3m
Bolero	6m	6m	6m	None	6m	6m
Broadhead	12m	12m	12m	None	12m	12m
Clearpath	10m	18m	18m	None	10m	10m
Clincher	3m	3m	3m	None	3m	3m
Command	9m	see label	9m	0-9m (see label)	None	12m
Facet L	10m	10m	None	None	10m	None
Gambit	None	15m	2m	None	10m	2m
Grandstand R	4m	4m	4m	None	4m	4m
Grasp	3m	3m	3m	None	3m	3m
GraspExtra	3m	3m	3m	None	3m	3m
League	12m	8m	12m	None	12m	12m
Londax	4m	4m	4m	None	4m	4m
Loyant	3m	3m	3m	None	3m	3m
NewPath/Preface	8.5m	18m	18m	18m conventional/None Clearfield or Fullpage	None	4m
Obey	309d	309d	309d	None	309d	309d
Pendimethalin	None	None	10-12m	None	None	4m
Permit Plus	1m	4m	2m	None	soil dependent	2m
Permit/Halomax	1m	4m	2m	None	9m	2m
Propanil	2m	2m	2m	None	2m	2m
RebelEx	3m	3m	3m	None	3m	3m
Regiment	None	None	None	None	None	None
RiceBeaux	2m	2m	2m	None	2m	2m
RiceOne	12	None	12m	None Drill seed only	None	12m
Ricestar HT	None	None	None	None	9m	None

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	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
Sharpen	None	1.5-9m (see label)	0-1m (see label)	0-4m (see label)	0-6m (see label)	0-3m (see label)
Strada	3m	6m	12m	None	6m	3m
StradaPro	3m	6m	36m	None	9m	3m
StradaXT	309d	309d	309d	None	309d	309d
Ultra Blazer	100d	100d	100d	None	None	3m

Table 4. Rotational crop restrictions for herbicides labeled for use in soybean.¹

	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
2,4-D	14d	30d (see label and herbicide technology)	29d	30d	15d (see label and herbicide technology)	7d
Anthem Flexx/Anthem Maxx	None	4m	6-12m (see label)	10-24m (see label)	0-4m (see label)	1-6m (see label)
Authority Edge	4-10m (see label)	12-18m (see label)	10-18m (see label)	10-24m (see label)	0-4m (see label)	4-10m (see label)
Authority Elite/BroadAxe	10m	12-18m (see label)	10m	10m	None	4.5m
Authority First/Sonic	10-18m (see label)	12-18m (see label)	12m	10m	None	4m
Authority MTZ	10m	18m	18m	10m	None	4m
Authority Supreme	4m	12-18m (see label)	10-12m	10-24m (see label)	0-4m (see label)	4-6m (see label)
Authority XL	10-18m (see label)	12m	10-18m (see label)	10-18m (see label)	None	4m
Basagran	None	None	None	None	None	None
Boundary	4m	1yr	1yr	8m	None	4.5m
Canopy DF	10-18m (see label)	10-18m (see label)	10-18m (see label)	10-18m (see label)	None	4m
Canopy EX	7m	10m	12m	10m	None	4m
Classic	7m	8m	9m	9m	None	3m
Clethodim	1m	None	1m	1m	None	1m
Cobra	None	None	None	None	None	None
Command	9m	see label	9m	0-9m (see label)	None	12m
Dicamba	None	21d (see label and herbicide technology)	15d	15d	15-28d (see label and herbicide technology)	15d
Enlite	9m	9m	9m	9m	None	3m
Envive	10-18m (see label)	10m-30m (see label)	12-18m (see label)	10-18m (see label)	None	4m
Fierce	30d (see label)	2m	12m	12m	None	2m
Fierce XLT	18m	15-30m (see label)	18m	18m	None	10-18m (see label)

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	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
FirstRate	9m	9m	9m	9m	None	4m
Flexstar GT 3.5	10m	None	18m	10m	10m	4m
Flumioxazin	7d-9m (see label)	14d-9m (see label)	30d (see label)	30d-9m (see label)	0-9m (see label)	30d-9m (see label)
Fomesafen	10m	See label	18m	10m	None	18m
Fusilade DX	2m	None	2m	2m	None	2m
Intimidator	10m	12m	18m	10m	None	4.5m
Metribuzin	4m	18m	18m	12m	4m	4m
Pendimethalin	None	None	10-12m	None	None	4m
Prefix	10m	1m	10m	10m	None	4.5m
Pursuit 2EC	8.5m	18m	18m	See label	None	4m
Python	None	18m	12m	6m	None	4m
Scepter	9.5m	18m	11m	following year	None	4m
Sequence	None	None	None	9m	None	4.5m
Sharpen	None	1.5-9m (see label)	0-1m (see label)	0-4m (see label)	0-6m (see label)	0-3m (see label)
Storm	100d	100d	100d	None	None	40d
Synchrony XP	7m	8-10m (see label)	9-15m (see label)	9-18m (see label)	None	3-4m (see label)
Tavium	None	0-42d (see label)	6m	following year	0-28d (see label)	4.5m
Tendovo	9m	12m	12m	9m	None	4.5m
Ultra Blazer	100d	100d	100d	None	None	3m
Valor XLT	10-18m (see label)	10-30m (see label)	10-18m (see label)	9-18m (see label)	None	4m
Verdict	None	6-9m (see label)	0-1m (see label)	4m	4-6m (see label)	4m
Zidua WG/Zidua SC	None	1-4m (see label)	6-12m (see label)	10-24m (see label)	0-4m (see label)	1-6m (see label)

Table 5. Rotational crop restrictions for herbicides labeled for use in wheat.¹

	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
2,4-D	14d	30d (see label and herbicide technology)	29d	30d	15d (see label and herbicide technology)	7d
Anthem Flex	None	1-4m	6-10m	10-24m	0-4m	1-6m (see label)
Axial XL	3m	3m	3m	3m	3m	None
Dicamba	None	21d (see label and herbicide technology)	15d	15d	15-28d (see label and herbicide technology)	15d

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	Corn	Cotton	Grain Sorghum	Rice	Soybean	Wheat
Finesse Cereal and Fallow	18m	18m	4m	18m	18m	4m
Harmony Extra	14d	14d	14d	None	7d	2m
Huskie	4m	unknown	7d	unknown	4m	7d
Metribuzin	4m	18m	18m	12m	4m	4m
Osprey	3m	3m	3m	3m	3m	7d
PowerFlex HL	10m	10m	10m	12m	12m	1m
Sharpen	None	1.5-9m (see label)	0-1m (see label)	0-4m (see label)	0-6m (see label)	0-3m (see label)
Zidua WG/Zidua SC	None	1-4m (see label)	6-12m (see label)	10-24m (see label)	0-4m (see label)	1-6m (see label)

¹ When herbicides are applied (alone, as a tank-mix or in a sequential program), follow the re-crop interval that is most restrictive for any applied herbicide. Soil pH, among other considerations, may affect herbicide selection. Extremes in environmental conditions, such as lower-than-normal temperatures and/or rainfall after herbicide application, in addition to other factors, may affect the re-crop interval and may increase the potential for injury. Environmental conditions, such as temperature and rainfall after application, may affect the re-crop interval. These listings are minimum intervals between herbicide application and re-cropping, assuming herbicide application is at the proper rate and application timing. **The label should always be consulted prior to use to determine precautions, conditions or other restrictions that may alter the re-crop intervals.**