

Table 22. Preharvest Intervals (Days) and Entry Intervals (Hours) for Herbicides

	2,4-D	acetochlor	acetochlor+atrazine	Aim®	alachlor	Assure II®/Targa®	atrazine	atrazine+dimethenamid-P	atrazine+s-metolachlor	Balan®	bentazon	bromoxynil	Cadef®	Callisto®	Capreno®	Casoron®	Chateau®	clethodim	clopyralid	Command 3ME®	Curbit®	Dacthal®	Devrinol®	dicamba	dimethenamid-P	diuron	Eptam®	Expert®	fomesafen	Fusilade®	glyphosate	Goal®, Galigan®			
Asparagus	X													X		X		1					X	1		X					1	X			
Beet				X														30	30														X		
Broccoli				X														30				X											X	X	
Cabbage				X														30		45		X											X	X	
Carrot				X														30														45	X		
Cauliflower				X														30				X											X	X	
Collard				X														14				X											X		
Cucumber				X														14		45	X	X											X		
Dry Bean				X		30												30				X			70		X		45	60		X			
Eggplant				X														20				X	X										X		
Endive/Escarole				X														14															X		
Garlic				X								112				X	45				X			30						45	X	60			
Horseradish				X														30				X			40							X			
Kale				X														14				X										X			
Leek				X														14															X		
Lettuce				X					X									X															X		
Lima Bean				X						30								30															X		
Mint		40				30				X	70					80	21	45	84													X	X		
Muskmelon				X														14		X	X	X										X			
Mustard				X														14				X											X		
Okra				X																													X		
Onion, dry bulb				X								X					45	45				X			30					45	X	45			
Onion, green bunching				X								X						14				X			30								X		
Parsley				X														14															X		
Parsnip																		30																X	
Pea				X		30					30							21															X		
Pepper				X														20		X		X	X										X		
Potato				X														30				X			40		45		70				X		
Pumpkin				X														14			X													X	
Radish				X														15																X	
Rhubarb				X									X		X			30																X	
Snap Bean				X		15					30							21		45		X						X		30				X	
Spinach				X														14	21															X	
Squash				X														14		45	X	X												X	
Sweet Corn	X	X	X	X	X		X	50	X		X	40	45	X				30							50			X					X		
Sweet Potato				X														30		95		X										55		X	
Tomato				X														20				X	X											X	
Turnip, greens				X														14	15			X												X	
Turnip, root				X														30	30			X												X	
Watermelon				X														14		X	X	X												X	
Re-Entry Intervals (hours)	48	12	12	12	12	12	12	24	12	12	24	12	12	12	12	12	12	12	12	12	24	12	12	24	12	12	12	24	24	12	12	24			

Registered for Use on Midwest Vegetables in 2012¹

	halosulfuron	Impact [®]	Kerb [®]	Laudis [®]	linuron	Matrix [®]	metribuzin	nicosulfuron	Option [®]	paraquat	pendimethalin	Poast [®]	Prefar [®]	Priority [®]	Pursuit [®] , Thunder [®]	Pursuit Plus [®]	Pyramin [®]	Raptor [®]	Ro-Neet [®]	Sandea [®] or Profine 75 [®]	Sinbar [®]	s-metolachlor	Solicam [®]	Sonalan [®]	Spartan [®]	Spartan Charge [®]	Spin-Aid [®]	Strategy [®]	Thistrol [®]	trifluralin	Valor [®]		
Asparagus					1		14			6		1									1	5		14								X	
Beet												60					X		X									60					
Broccoli												30	X																			X	
Cabbage										X		30	X													x						X	
Carrot					14		60				X	30																				X	
Cauliflower												30	X																			X	
Collard												30	X																			X	
Cucumber												14	X									30							45				
Dry Bean										X	X	30			60	X		X				30	X		X							X	
Eggplant										X		20	X								30											X	
Endive/Escarole			56									15	X																			X	
Garlic										X	45	30	X																				
Horseradish												60														X	X						
Kale												30	X																			X	
Leek												30																					
Lettuce			55							X		15-30	X																				
Lima Bean											X	15			X		X				30	X										X	
Mint											X	20										60				X				40		X	
Muskmelon										X		14	X								57								X				
Mustard												30	X																			X	
Okra												14									30										X		
Onion, dry bulb										60	45	30	X																			60	
Onion, green bunching												30																					
Parsley					30							15	X																				
Parsnip					X							14																					
Pea											X	15			X	X		X					X									X	
Pepper										X	X	20	X								30											X	
Potato					X	60	60				X	30										40-60										X	
Pumpkin										X		14	X								30	30							X				
Radish												14																				X	
Rhubarb												30																					
Snap Bean											X	15						X			30	X										X	
Spinach												15																					
Squash										X		14	X								30								45				
Sweet Corn	30	45		X				X	45	X	X	30		30							30	X											
Sweet Potato																																	X
Tomato						45	7			30	X	20									30	90									X		
Turnip, greens												14																					
Turnip, root												14																					
Watermelon										X		20	X								57	70							X				
Re-Entry Intervals (hours)	12	12	24	12	24	4	12	4	12	12-24	24	12	12	12	12	24	12	4	12	12	12	24	12	24	12	12	24	24	24	12	12		

X=check label for details. ¹Check label directions before applying any of these pesticides.