

## PREHARVEST INTERVALS (DAYS) AND RE-ENTRY INTERVALS (HOURS) FOR INSECTICIDES/ACARICIDES REGISTERED FOR USE ON MIDWEST VEGETABLES IN 2003\*

	Actara	Admire	Agri-Mek	Align, Neemix	Ambush	Asana	Assail	Avant	Bacillus thuringiensis	Baythroid	Capture	Confim	Cryolite/Kryocide	Danitol	Dimethoate	Diazinon	Endosulfan	Fulfill	Fury	Intrepid	Lannate	Larvin	Lorsban	Malathion	Metasystox-R	Mustang	Orthene/Address	Platinum	Proclaim	Pounce	Provado	Sevin	SpinTor	Vydate	Warrior	
Asparagus				0					0					180						1		1						1		1	X					
Beet				0					0						14					X			7								7	3				
Broccoli		21		0	1	3	7	3	0		7	7	7	7	7	7	7	1	1	3	7	30	3	7	1			7	1	7	3	1	7		1	
Brussels Sprouts		21		0	1		7	3	0		7	7	7	7	7	7	7	1	1	3		21	7	10	1	14		7	1	7	3	1	14		1	
Cabbage		21		0	1	3	7	3	0		7	7	14	7	7	21	7	1	1	1	7	30	7	7	1			7	1	7	3	1	7		1	
Cantaloupe	0	21	7	0	0	3			0		3		14	7	3	3	0			X				14			30				3	3	2	1		
Carrot				0		7			0	0					14					1											7	3	7	14		
Cauliflower		21		0	1	3	7	3	0		7	7	7	7	7	7	7	1	1	3	7	21	7	7	1	14		7	1	7	3	1	14		1	
Celery		45	7	0	1		7		0		7					7		1	7	14		7			1	21		7	1		14	1	X			
Chinese Cabbage		21		0	1	3		3	0		7	7		7		10	7	1	1	10			7	7	1			7	1	7	14	1			1	
Collard		21		0	1	7			0		7	14		14	10	7	1	1	10			21	7		1				1	7	14	1	21			
Cucumber	0	21	7	0	0	3			0		3			7			0			X			1	3		30			0		3	1	2	1		
Eggplant	0	21		0	3	7	7	3	0		7	7	14				0	1	1	5			3	7	1	30		3	0	3	1	1	X			
Endive		21		0	1		7		0		7			14	14	7				10	14		7		1				1	7	14	1				
Green Onion				0					0						14		7			7			3		7											
Head Lettuce		21	7	0	1		7	3	0		7	7	14		7	14	7	5	1	X	14		7	21	1	21		7	1	7	14	1	14		1	
Kale		21		0			7		0		7			14	10	7	1	1	10			21	7		1					7	14	1	21			
Kidney Bean				0		21			0					0			21			14			1		21	14					21	28	3		14	
Leaf Lettuce		21		0	1		7	3	0		7	14		14	14	7		1	X	14		14			1				1	7	14	1	14		1	
Lima Bean		21		0					0		3			0			1		X				1	21	1	0				7	3	3	3		7	
Mint				0					0		14									14		90	7	14		14										
Mustard		21		0		7	7		0		7			14	10	7	1	1	10				7		1					7	14	1	21			
Onion Bulb				0	1				0						14		7		7		X	3	7	7					1						14	
Parsley		21		0	1				0		7					7		1	10	14			21		1				1	7	14	1				
Parsnip				0					0														7								7	3				
Peas				0		3			0		3			0			1	1					3		1						3	X			7	
Pepper	0	21	7	0	3	7	7	3	0	7	7	7	14		0	0	1	1	3				3	3	1	7	30		3	0	3	1	X	7		
Potato	14	X	14	0	14	7		7	0	0			0	0	14				6				0			X		14	7	7	7	1	7			
Pumpkin	0	21	7	0	0	3			0		3			7			0							14		30				3	3	2	1			
Radish				0		7			0	0					14							X	7								7	3				
Rhubarb		45		0	1		7		0		7											14			1				1		1					
Snap Bean		21		0		3			0		3			0			1	1	X				1		1	14				7	3	3	3		7	
Spinach		21		0	1		7		0		7			14	14	7		1	7	14		7			1				1	7	14	1	21			
Summer Squash	0	21	7	0	0	3			0		3		7	7		7	0			X			1	3		30			0		3	3	2	1		
Sweet Corn				0	1	1		3	0	0	1				7		3	3	0	0	35	5	X	3				1		2	1	1		1		
Sweet Potato	14	125		0					0						14								125	3		X				7	3	1	X			
Tomato	0	21	7	0	3	1	7	3	0	0		7	14	3	7	1	0	1	1	1			1		1	30		0	0	3	1	2	3	5		
Turnip		21		0	1				0		7			14		7				10		21							1	7		3				
Watermelon	0	21	7	0	0	3			0		3		14	7	3	3	0			X				7		30			0		3	3	2	1		
Winter Squash	0	21	7	0	0	3			0		3		14	7			0						1	14		30			0		3	3	2	1		
Re-Entry Intervals (hours)	12	12	12	4	12	12	12	12	4	12	a	4	12	24	48	24	12	12	12	a	48	a	12	48	12	24	12	48	12	12	12	4	24	48	24	

a: Re-entry intervals are variable. Check Agricultural Use Requirements on label.

d: Don't enter until dust settles.

X: Check label for details.

\*Check label directions before applying any of these pesticides.