

Table 25. Preharvest Intervals (Days) and Re-Entry Intervals for Fungicides Registered for Use on Midwest Vegetables in 2012^a

	acibenzolar-S-methyl	azoxystrobin	azoxystrobin/ difenoconazole	boscalid	boscalid/pyraclostrobin	chlorothalonil	cyazofamid	cymoxanil/famoxadone	cyprodinil/ difenoconazole	cyprodinil/fludioxonil	dimethomorph	fixed copper	fluopicolide	Aluminum trifosetyl-A	iprodione	mancozeb	mandipropamid	mandi./difenoconazole	myclobutanil	phosphorous acid	propamocarb	propiconazole	pyraclostrobin	quinoxifen	tebuconazole	thiophanate methyl	trifloxystrobin	triflumizole
Asparagus		100				190								110		180			180	0					180		180	
Bean, Lima		0		7		14				7		0			b					0					14	14		
Bean, Snap		0		7		7				7		0			b				0	0					14	14		
Beet		0								7		0										g			7	21	7	
Broccoli	7	0	1	0		7	0		7	7	7	0	2	3	0		1			0			0					1
Brussels Sprouts	7	0	1	0		7	0		7	7	7	0	2	3			1			0			0					1
Cabbage	7	0	1	0		7	0		7	7	7	0	2	3			1			0			0		7			1
Cabbage, Chinese	7	0	1	c		7	0		7	7	f	0	2	3			1			0			h		7			1
Carrot		0		0	0	0	14			7		0			0					0		14	0				7	
Cauliflower	7	0	1	0		7	0			7	7	0	2	3			1			0			0					1
Celery		0		0		7		1		0		0	2	3			1			0		14	0				7	
Collard	7	0	1	14			0			7	0	0		3			1			0			3		7			1
Cucumber	0	1	1	0	0	0	0	3	7	1	0	0	2	1/2		5	0		0	0	2		0		7	1	0	0
Eggplant		0	0	0		3	0				0	0	2				1			0			0				3	
Endive		0						1		0		0	2	3						0			0					0
Kale	7	0	1	14			0		7	7	0	0		3			1			0			3		7			1
Lettuce, Head	7	0		14				1		0	0	0	2	3	14		1			0	2		0	1				0
Lettuce, Leaf	7	0		14				1		0	0	0	2	3	14		1			0	2		0	1				0
Mint		7				e													30			30						
Muskmelon	0	1	1	0	0	0	0	3	7	1	0	0	2	1/2		5	0		0	0	2		0	3	7	1	0	0
Mustard	7	0	1	14			0		7	7	0	0		3			1			0			3		7			1
Onion, Bulb	7	0	7	7	7	7		3	7	7	0	0	2	7	7	7	7			0		14	7		7	0		
Onion, Green		0	7	7	7	14			14	7	0	0	2				7			0		0	7		7	0		
Parsley		0						1		0		0	2	3						0		14	0				7	70
Parsnip		0				10				7			7										0					7
Peas		0		d								0								0								
Pepper		0	0	0		3	0	3			0	0	2				1			0	5		0	3				3
Potato		14	14	10		7	7	14			4	0			14	14		14		0	14		3			21	7	
Pumpkin	0	1	1	0	0	0	0	3	7	1	0	0	2	1/2		5	0		0	0	2		0	3	7	1	0	0
Radish	7	0								7			7										0					7
Spinach	7	0	1				0	1				0	2	3			1			0			0					
Squash, Summer	0	1	1	0	0	0	0	3	7	1	0	0	2	1/2		5	0		0	0	2		0		7	1	0	0
Squash, Winter	0	1	1	0	0	0	0	3	7	1	0	0	2	1/2			0		0	0	2		0	3	7	1	0	0
Sweet Corn		7				14																14				7		
Tomato	14	0	0	0		0	0	3	0	0	4	0	2	14		5	1	1	0	0	5		0				3	
Turnip	7	0								7		0	7										0		7			7
Watermelon	0	1		0	0	0	0	3	7	1	0	0	2	1/2		5	0		0	0	2		0	3	7	1	0	0
Re-Entry Interval (hr)	12	4	12	12	12	12	12	12	12	12	12	48	12	12	24	24	4	12	24	4	12	12	12	12	e	e	12	12

^aCheck label directions before applying any of these pesticides.

^bDo not apply past peak bloom.

^c0-day PHI for Napa Chinese cabbage. 14-day PHI for bok choy.

^dSucculent only. 7-day PHI.

^eSee label.

^f0-day PHI for bok choy. 7-day PHI for napa.

^g14-day PHI for garden beets. 21-day PHI for sugar beets.

^h3-day PHI for bok choy. 0-day PHI for all others.