

**Typical planting and harvest period based on average frost dates and normal temperatures**

<b>Grand Junction</b>																									
Early March	Mid March	Late March	Early April	Mid April FROST	Late April	Early May	Mid May	Late May	Early June	Mid June	Late June	Early July	Mid July	Late July	Early Aug.	Mid Aug.	Late Aug.	Early Sept.	Mid Sept.	Late Sept.	Early Oct.	Mid Oct. FROST			
40-45 day, cool season crops (spinach, lettuce)				65-75 day, cool season crops (peas)																					
50-60 day, cool season crops (kohlrabi, beets, broccoli, cabbage,				55-60 day, cool season crops (beets, broccoli, cabbage, carrots,																					
65-70 day, cool season crops (peas)				40-50 day, cool season crops (spinach, lettuce, kohlrabi)																					
75-80 day, cool season crops																									
				50-55 day, semi-tender, warm season crops (summer squash)																					
				60-65 day, semi-tender, warm season crops (cucumbers)																					
				70-75 day, semi-tender, warm season crops (beans, corn) Warm soil needed.																					
				80 day, semi-tender, warm season crops (corn)																					
				70 day, tender, warm season crops (tomatoes, peppers, eggplant)																					
				80-85 day, tender, warm season crops (cantaloupe, watermelon)																					
				90-95 day, tender, warm season crops (winter squash)																					

Cold-hardy crops, like spinach & lettuce, can also be planted in the fall for a spring Crop

<b>Delta</b>																									
Early March	Mid March	Late March	Early April	Mid April	Late April FROST	Early May	Mid May	Late May	Early June	Mid June	Late June	Early July	Mid July	Late July	Early Aug.	Mid Aug.	Late Aug.	Early Sept.	Mid Sept.	Late Sept.	Early Oct. FROST				
40-45 day, cool season crops (spinach, lettuce)				65-70 day, cool season crops (peas)																					
				50-60 day, cool season crops (kohlrabi)								50-55 day, cool season crops (kohlrabi)													
				60-70 day, cool season crops (beets, broccoli, cabbage, carrots, cauliflower, chard, peas)								75 day cool season crops													
				75 day cool season crops																					
				50 day, semi-tender, warm season crops (summer squash)																					
				55-60 day, semi-tender, warm season crops (cucumbers)																					
				65-70 day, semi-tender, warm season crops (beans) Warm soil needed.																					
				75-80 day, semi-tender, warm season crops (corn)																					
				85-90 day, semi-tender, warm season crops (corn)																					
				70-75 day, tender, warm season crops (tomatoes, peppers, eggplant)																					
				80-85 day, tender, warm season crops (cantaloupe, watermelon)																					
				90-95 day, tender, warm season crops (winter squash)																					

<b>Montrose</b>																									
Early March	Mid March	Late March	Early April	Mid April	Late April FROST	Early May	Mid May	Late May	Early June	Mid June	Late June	Early July	Mid July	Late July	Early Aug.	Mid Aug.	Late Aug.	Early Sept.	Mid Sept.	Late Sept.	Early Oct.	Mid Oct. FROST			
40-45 day, cool season crops (spinach, lettuce)				60-70 day, cool season crops (beets, broccoli, cabbage, carrots, cauliflower, chard, peas)																					
50-55 day, cool season crops (kohlrabi)				50-55 day, cool season crops (kohlrabi)																					
55-60 day, cool season crops (beets, broccoli, cabbage, carrots, cauliflower, chard)				40-45 day, cool season crops (spinach, lettuce)																					
65-75 day, cool season crops (peas)				75 day cool season crops																					
				50-60 day, semi-tender, warm season crops (summer squash, cucumbers)																					
				65-70 day, semi-tender, warm season crops (beans)																					
				75 day, semi-tender, warm season crops (corns)																					
				80 day, semi-tender, warm season crops (corn)																					
				85 day, semi-tender, warm season crops (corns)																					
				70-75 day, tender, warm season crops (tomatoes, peppers, eggplant)																					
				80 day, tender, warm season crops (cantaloupe, watermelon)																					
				85 day, tender, warm season crops (winter squash)																					

<b>Ouray</b>																					
Mid March	Late March	Early April	Mid April	Late April	Early May	Mid May <b>FROST</b>	Late May	Early June	Mid June	Late June	Early July	Mid July	Late July	Early Aug.	Mid Aug.	Late Aug.	Early Sept.	Mid Sept.	Late Sept.	Early Oct. <b>FROST</b>	
			40 day, cool season crops (spinach)									60-70 day, cool season crops (beets, broccoli, cabbage, carrots, cauliflower, chard, peas)									
			45-50 day, cool season crops (lettuce, kohlrabi)									50-55 day, cool season crops (kohlrabi)									
			55-60 day, cool season crops (beets, broccoli, cabbage, carrots, cauliflower, chard)									40-45 day, cool season crops (spinach, lettuce)									
			65-75 day, cool season crops (peas)																		
					50-60 day, semi-tender, warm season crops (summer squash, cucumbers)																
					65-70 day, semi-tender, warm season crops (beans)																
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