

# Planting Dates for Winter Harvest Crops

CROP	Start Transplants	Direct Seed	Weeks to Seed BEFORE Last 10-Hour Day													Last 10-Hour Day		
			Week 15	Week 14	Week 13	Week 12	Week 11	Week 10	Week 9	Week 8	Week 7	Week 6	Week 5	Week 4	Week 3		Week 2	Week 1
TIER 1	Kale (Full)	✓	15	14	13													
	Tatsoi (Full)	✓						9	8									
	Spinach (Full)	✓	✓						8	7								
	Claytonia (Full)		✓						8	7								
	Kale (Baby)		✓							7	6							
	Spinach (Baby)		✓									6	5					
	Tatsoi (Baby)		✓									6	5					
TIER 2	Cress (Later maturing var.)		✓								6	5						
	Pok Choi (Full)	✓						10	9	8								
	Cilantro (Full)		✓					10	9	8								
	Wild Arugula (Full)		✓						9	8								
	Mizuna (Full)		✓							8	7							
	Salad Arugula (Full)		✓								8	7						
	Salad Arugula (Baby)		✓									6	5					
	Cress (Early maturing var.)		✓									6	5	4				
	Mizuna (Baby)		✓										5	4				
TIER 3	Carrots		✓		13	12												
	Bunching Onions	✓		13	12													
	Lettuce, Salanova® (Full)	✓					11	10										
	Swiss Chard (Full)	✓	✓					10	9									
	Turnips		✓					10	9									
	Lettuce (Baby)		✓								7	6						
	Swiss Chard (Baby)		✓								7	6						
	Radishes		✓								7	6	5					
OTHER	Mache		✓						9	8								
	Minutina (Full)		✓						9	8								

**KEY**

**Tier 1.** Most Reliably Successful: Spinach, Kale, Tatsoi, Claytonia.

**Tier 2.** Second Most Dependable: Arugula, Pac Choi, Mizuna, Cress, Cilantro.

**Tier 3.** More Challenging: Lettuce, Chard, Radishes, Turnips, Carrots, Bunching Onions.

Planting Time | 9 | 8 | The number of weeks before your last 10-hour day

# Winter Harvest Planting Chart

Use our Winter Harvest Planting Chart as a guide, staggering your plantings for a seamless winter harvest. Keep in mind that the planting dates are back-scheduled from the last 10-hour day at your latitude. The number of weeks before the Persephone Period is calculated for each listed crop. The crops are grouped, as outlined in the key, to reflect their reliability for winter production success.

# Overwintering Planting Chart

Use our Overwintering Planting Chart to time your planting dates for earliest spring harvest. Keep in mind that the planting dates are back-scheduled from the last 10-hour day at your latitude. The number of weeks before the Persephone Period is calculated for each listed crop. The crops are grouped, as outlined in the key, to reflect their reliability for overwintering success.

# Planting Dates for Overwintering for Spring Harvest

CROP	Start Transplants	Direct Seed	Weeks to Seed BEFORE Last 10-Hour Day													Last 10-Hour Day		
			Week 15	Week 14	Week 13	Week 12	Week 11	Week 10	Week 9	Week 8	Week 7	Week 6	Week 5	Week 4	Week 3		Week 2	Week 1
TIER 1	Claytonia (Full)		✓									8	7					
	Kale (Full)	✓											7	6				
	Spinach (Full/Baby)		✓													3	2	1
	Kale (Baby)		✓													3	2	1
TIER 2	Wild Arugula (Full/Baby)		✓						9	8								
	Salad Arugula (Full/Baby)		✓									6	5					
TIER 3	Carrots		✓			13	12											
OTHER	Spring Onions	✓		14	13													
	Bunching Onions	✓				12	11											

**KEY**

**Tier 1.** Most Reliably Successful: Spinach, Kale, Claytonia.

**Tier 2.** Second Most Dependable: Arugula.

**Tier 3.** More Challenging: Carrots.

Planting Time | 9 | 8 | The number of weeks before your last 10-hour day