Table 2
Vegetable Gardening at a Glance: How to Plant and Store

	Recommended Planting Dates for Sections of California*					General Planting Requirements				Storage Conditions			
					T		Distance in	Distance					
Vegetables	North and North Coast: Monterey Count north	South Coast: San Luis Obispo County south	Interior Valleys: Sacramento, San Joaquin, and similar valleys	Desert Valleys: Imperial, Coachella valleys	Crop Type	Amount To Plant (Family of Four)	inches Between Plants In Rows**	in inches Between Rows - No Beds**	Best Temp (°F)	Time Length (Weeks)	How to Preserve***		
Artichoke <sup>3</sup>	AugDec.	May - July	July	Sept.	С	3 - 4 plants	48	60	32	1 - 2	Freeze whole, can, dry, or freeze hearts		
Asparagus <sup>3</sup>	Jan March	Jan Feb.	Jan Feb.	Feb Apr.	С	30 - 40 plants	12	60	32	3 - 4	Can, dry, or freeze		
Beans, lima <sup>1</sup>	May - June	May - June	May - June		W	15 - 25 ft. row	6 bush 24 pole	30	40	1-3	Can, dry, or freeze		
Beans, snap <sup>1,2</sup>	July May - June	March - Aug.	Apr May July - Aug.	Jan March Aug.	W	15 - 25 ft. row	3 bush 24 pole	30⁴	45-55	1 - 2	Can, dry, or freeze		
Beets <sup>1,2</sup>	Feb Aug.	Jan Sept.	Feb Apr. Aug.	Sept - Jan.	С	10 - 15 ft. row	2	184	32	3 -10	Can, dry, or freeze		
Broccolli <sup>2,3</sup>	Feb Apr. Aug Sept.	June - July Jan Feb.	Dec Feb. July	Sept.	С	15 - 20 ft. row	9 - 12	36	32	1 - 2	Dry or freeze		
Brussels sprouts 3	Feb - May	June - July			С	15 - 20 ft. row	24	36	32	3 - 4	Dry or freeze		
Cabbage <sup>1,3</sup>	Jan Apr. July - Sept.	Aug Feb.	July Feb.	Sept Nov.	С	10 - 15 plants	24	36	32	12 - 16	Dry or freeze		
Cabbage <sup>1</sup> , Chinese	July - Sept.	Aug Oct.	Aug.	Aug Nov.	С	10 - 15 ft. row	6	304	32	2-3	Dry or freeze		
Cantaloupes/ Other melons	May	Apr May	Apr June	Jan Apr. July	W	5 - 10 hills	12	72	40-50	2-4	Freeze		
Carrots <sup>1,2</sup>	Jan May July - Aug	Jan Sept.	Aug Sept Feb Apr.	Sept - Dec.	С	20 - 30 ft row	2	244	32	16 - 20	Can, dry or freeze		
Caullflower <sup>3</sup>	June - July Jan Feb.	July - Oct. Feb.	July - Aug.	Aug Sept.	С	10 - 15 plants	24	36	32	2-3	Pickle, dry, or freeze		
Celeriac	March - June	March - Aug.	June - Aug.		С	10 - 15 ft row	4	244	32	8 - 16	Can, dry or freeze		

## Table 2 (continued) Vegetable Gardening at a Glance: How to Plant and Store

	Recommended Planting Dates for Sections of California*					General Planting Requirements				Storage Conditions		
									,	<u> </u>		
Vegetables	North and North Coast: Monterey County north	South Coast: San Luis Obispo County south	Interior Valleys: Sacramento, San Joaquin, and similar valleys	Desert Valleys: Imperial, Coachella valleys	Crop Type	Amount To Plant (Family of Four)	Between Plants In Rows (distance in inches**)	Between Rows - No Beds (distance in inches**)	Best Temp (°F)	Time Length (Weeks)	How to Preserve***	
Celery <sup>1,3</sup>	March - June	Apr Aug.	June- Aug.		С	20 - 30 ft row	5	244	32	8 - 16	Can, dry or freeze	
Chard <sup>1</sup>	Feb May Aug.	Feb May	Feb Aug.	Sept Oct	С	3 - 4 plants	12	30	32	1 - 2	Freeze	
Chayote		Apr May	May - June		W	I - 2 plants	72	Use trellis			Use fresh	
Chives <sup>1</sup>	Apr.	Feb Apr.	Feb March	Sept Feb.	С	l clump					Use fresh	
Corn, sweet <sup>2</sup>	May - July	March - July	March - July	Feb March	W	20 - 30 ft	12	36	32	1/2 - 1	Can, dry or freeze	
Cucumbers	Apr June	Apr June	Apr July	Feb May	W	6 plants	24	48	45-55	1 - 2	Freeze, pickle or puree	
Eggplant <sup>1,3</sup>	May	Apr May	Apr May	Feb Apr.	W	4 - 6 plants	18	36	50-60	1 - 2	Dry or freeze	
Endive'	March - July	Dec Aug.	Jan., Apr.	Sept Dec.	С	10 - 15 ft row	10	244	32	2-3	Use fresh	
Florence Fennel	March - July	Feb July	Aug.	Sept Nov.	С	10 - 15 ft row	. 4	304	32	2-3	Can, dry or freeze	
Garlic <sup>1</sup>	Oct Dec.	Oct Dec	Oct Dec.	Sept Nov.	С	10 - 20 ft row	3	18⁴	65-70	24 - 32	Use fresh	
Kohlrabi <sup>1</sup>	July - Aug.	Jan. Aug Sept.	Aug.	Oct Nov.	С	10 - 15 ft row	3	24	32	2-4	Use fresh	
Leeks	Feb Apr.	Jan Apr.	Jan Apr.		С	10 ft row	2	24	32	4 -12	Use fresh	
Lettuce <sup>1,2</sup>	Feb Aug.	Aug Apr.	Aug. Nov March	Sept Dec.	С	10 - 15 ft row	12 head 6 leaf	24	32	2-3	Use fresh	
Mustard	Apr. July - Aug.	Aug Feb.	Aug Apr.	Oct Dec.	С	10 ft row	8	244	32	1 - 2	Use fresh	
Okra	May	Apr May	May	March	W	10 - 20 ft row	18	36	32	50 - 60	Use fresh	

Table 2 (continued)
Vegetable Gardening at a Glance: How to Plant and Store

	Recommended Planting Dates for Sections of California*					General Planting Requirements				Storage Conditions		
	This at a series	04-04	l luta dan	Danart	1	I	Datuman	Potuson	1	<u> </u>	T	
Vegetables	North and North Coast: Monterey County north	South Coast: San Luis Obispo County south	Interior Valleys: Sacramento, San Joaquin, and similar valleys	Desert Valleys: Imperial, Coachella valleys	Crop Type	Amount To Plant (Family of Four)	Between Plants In Rows (distance in inches**)	Between Rows - No Beds (distance in inches**)	Best Temp (°F)	Time Length (Weeks)	How to Preserve***	
Onions <sup>1</sup> (bulb)	Jan March	Feb March	Nov March	Oct Nov.	С	30 - 40 ft. row	3	18 <sup>4</sup>	32 - 36	12 - 32	Can, dry or freeze	
Onions <sup>1,2,3</sup> (green)	Apr July	All year	Aug Dec.	Sept Jan.	С				85-90		Use fresh	
Parsley <sup>1</sup>	Dec May	Dec May	Dec May	Sept Oct.	С	I - 2 plants	8	24	32	1 - 2	Dry or freeze	
Parsnips	May - June	March - July	May - July	Sept Oct.	С	10 - 15 ft row	3	244	32	8 -16	Freeze	
Peas <sup>1,2</sup>	Jan Apr. Sept Oct.	Aug. Dec March	Sept Jan.	Sept Oct. Jan Feb.	С	30 - 40 ft row	2	36 bush	32	1-2	Can, dry or freeze	
Peppers <sup>1,3</sup>	May	Apr May	Мау	March	W	5 - 10 plants	24	36	45-55	4 - 6	Can, dry or freeze	
Potatoes <sup>3</sup> , sweet	May	Apr May	Apr June	FebJune	W	50 - 100 ft row	12	36	55-60	8 - 24	Can, dry or freeze	
Potatoes, white	Early: Feb. Late: Apr May	Feb May June - Aug.	Feb March Aug.	Dec Feb.	С	50 - 100 ft row	12	30	40-45	12 - 20	Can, dry or freeze	
Pumpkins	May	May - June	Apr June	March - July	W	I - 3 plants	48	72	55	8 - 24	Can, dry or freeze	
Radish <sup>1,2</sup>	All year	All year	Sept Apr.	Oct March	С	4 ft row	1	64	32		Use fresh	
Rhubarb <sup>3</sup>	Dec March	Dec Jan.	Dec Feb.		С	2 - 3 plants	36	48	32	2-3	Can or freeze	
Rutabaga	July March - Apr.	July - Sept. Aug - March	Aug.	Oct Dec.	С	10 - I 5 ft row	3	6⁴	32	8 - 16	Freeze	
Spinach <sup>1</sup>	Aug Feb.	Aug March	Sept Jan.	Sept Nov.	С	10 - 20 ft row	3	184	32	1 - 2	Dry or freeze	
Squash <sup>1</sup> , summer	May - July	Apr June	Apr July	Feb March	W	2 - 4 plants	24	48	50-55	2-3	Can, dry or freeze	

## Table 2 (continued) Vegetable Gardening at a Glance: How to Plant and Store

	Recommended Planting Dates for Sections of California*					General Planting Requirements				Storage Conditions		
Vegetables	North and North Coast: Monterey County north	South Coast: San Luis Obispo County south	Interior Valleys: Sacramento, San Joaquin, and similar valleys	Desert Valleys: Imperial, Coachella valleys	Crop Type	Amount To Plant (Family of Four)	Between Plants In Rows (distance in inches**)	Between Rows - No Beds (distance in inches**)	Best Temp (°F)	Time Length (Weeks)	How to Preserve***	
Squash <sup>1</sup> winter	May	Apr June	Apr June	Feb March Aug.	W	2 - 4 plants	24 - 48	72	55	8 - 24	Can, dry or freeze	
Tomatoes <sup>1,3</sup>	May	Apr July 15	Apr May	Dec March	W	10 - 20 plants	18 - 36	36 - 60	55-65	1-2	Can, dry or freeze	
Turnips <sup>1</sup>	Jan., Aug.	Jan. Aug Oct.	Feb., Aug.	Oct Feb.	С	10 - 15 ft row	2	184	32	8 - 12	Can	
Watermelons	May - June	Apr June	Apr June	Jan March	W	6 plants	60	72	40	2 - 3	Freeze	

<sup>&</sup>lt;sup>1</sup>This crop is suitable for a small garden if compact varieties are grown.

<sup>&</sup>lt;sup>2</sup> In a suitable climate, these crops can be planted more than once/year for a continuous harvest.

<sup>&</sup>lt;sup>3</sup> Transplants, shoots, or roots are used for field planting.

<sup>4</sup> If grown in beds, plant two rows per bed. Space the beds about 32 - 40 inches apart and make the tops of the beds 18 inches wide.

<sup>\*</sup>Since the areas shown here are large, planting dates are only approximate, as the climate may vary even in small sections of the state. Contact experienced gardeners in your community and experiment on your own to find more precise dates.

<sup>\*\*</sup>Planting distances listed here are standards. Many crops can be spaced more closely for intense production.

<sup>\*\*\*</sup>From Vegetable Gardening Illustrated, Sunset Publishing Corp., Menlo Park, CA (June 1994)