A Guide To Planting Times for Good Growth of Vegetables In the Subtropics

Adjust according to micro-climate, experience & variety. Plant seeds or seedlings unless otherwise indicated. ©Annette McFarlane Updated 2018

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Artichoke-Globe pot/Jerusalem tuber				$\sqrt{}$	$\sqrt{}$	V							
Asian cabbage + choy type			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	V		$\sqrt{}$		Pest p	rone in h	neat	
Asian salad green – mizuna etc			$\sqrt{}$	V	$\sqrt{}$	V			V	Pest p	rone in h	neat	
Asparagus – crowns/pots or *seed	Frond growth stage			$\sqrt{}$	$\sqrt{}$	V		√ √* Pick until			ntil late (til late Oct	
Beans - sb=snake beans. Prefer seeds	sb	sb	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$	$\sqrt{}$		sb	sb	
Beetroot - harvest till Dec/Jan			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$				
Broad bean - *seed/need cold to pod				√*	√*								
Broccoli -repeat harvest of side shoots				$\sqrt{}$	$\sqrt{}$	$\sqrt{}$							
Brussels sprouts - need cold				$\sqrt{}$	$\sqrt{}$				akes sprouts hollow & puffy				
Cabbage – hearting types				$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	\checkmark	Watch	Watch for caterpillars				
Capsicum - *plant pots not seed	$\sqrt{}$	$\sqrt{}$	√*	√ *	Existin	Existing plants OK			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Carrots - preferable from seed	Rot in	wet	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$				
Cauliflower – prefer cold			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$			Shade	heads i	n heat		
Celeriac – harvest when young			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$								
Celery – very thirsty				$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$					
Chicory			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	Bolts	to seed i	n heat	
Chilli - *plant pots not seed	$\sqrt{}$	$\sqrt{}$	√*	√*	Existin	g plants	OK	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Cucumber + Mouse melon		$\sqrt{}$	$\sqrt{}$					$\sqrt{}$	1		$\sqrt{}$	$\sqrt{}$	
Eggplant - *plant pots not seed	$\sqrt{}$	$\sqrt{}$	√*	Existir	ng plants	plants OK in cool			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Endive				1			√ Increasingly bitter with heat						
Florence fennel				$\sqrt{}$	$\sqrt{}$								
Garlic – plant cloves/harvest Dec				\checkmark	$\sqrt{}$	$\sqrt{}$							
Kale - *seedlings or pots. Long harvest			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	√*	√*				
Kohlrabi - *seedlings or pots only				$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$	√*				
Leeks			$\sqrt{}$	1	$\sqrt{}$	1							
Lettuce – hearting types need cool	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	1	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Okra - *seedlings or pots only								$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	√*	
Onions – *green/bunching all yr	*	*	*	√*	√*	√*	*	*	*	*	*	*	
Parsnip – prefer cold/frost. *Seed only					√*	√*							
Peas – preferable from seed			,	1		1	$\sqrt{}$	More di	isease p	rone in	heat/hun	nidity	
Potatoes – certified seed potatoes	,		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		√	,	,	,	,	
Pumpkin - preferable from seed	1	1	Vines	can hold	I fruit we	II into co	old	√	√	√,	$\sqrt{}$	$\sqrt{}$	
Radish - resow seed monthly	1	1	√	1		1	√,	V	1	1	√	$\sqrt{}$	
Rocket – resow seed monthly			√	1	V	1	√	V	1	Often,	bitter in	heat	
Rockmelon - preferable from seed	1								1	√,	V	√	
Rosella - *plant pots late in season					,	,	,	,	1	1	$\sqrt{}$	√*	
Silver beet- 'Perpetual' copes in heat			√	1	√	1	√	√	1		to root r	ot	
Spinach - English		1		1	V	1	Off	ten harve	n harvests well into November				
Squash- seed preferable/may rot Jan		1	,						1	√	$\sqrt{}$	$\sqrt{}$	
Strawberry- runners		1	√	1	V	-	vinter and early spring						
Swede - preferable from seed	,		,		$\sqrt{}$	V	V		,	,	,	,	
Sweet corn - plant in blocks of 50	1	1	√		,	,	,	,	1	1	V	√,	
Sweet potato - plant runners	1	√	$\sqrt{}$	1	√	1	1	√	1	√,	$\sqrt{}$	$\sqrt{}$	
Tomato - cherry nearly all yr *Plant pots				√	√	1	1	$\sqrt{}$	√*	√*			
Turnip- English. Japanese almost all yr					$\sqrt{}$	1	1		,	,	,		
Watermelon - preferable from seed	V	-	t well in						1	1	√ ,	√	
Zucchini - preferable from seed	√	√ Harvest into autumn						$\sqrt{}$	√	√	$\sqrt{}$	$\sqrt{}$	

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For more information see Organic Vegetable Gardening by Annette McFarlane