

VEGETABLE GARDEN GROWING GUIDE

Plant Name	Start Indoors How soon before transplanting out?	When To Transplant Outside	When To Direct Seed	Succession Planting	Seeding Depth	Plant Spacing	Row Spacing	Special Considerations
Amaranth	4 - 6 Weeks	After last frost.	After last frost.	×	Surface sow & tamp down.	12 - 24"	24 - 36"	
Anise	4 - 6 Weeks	After last frost.	After last frost.	×	1/4"	6"	18"	
Artichoke	10 -12 Weeks	After last frost.	×	×	1/4"	24 - 36"	36 - 72"	Biennial and requires vernalization (simulated winter) to form flowerhead in most of Canada.
Arugula	×	×	As soon as soil is workable.	Every 2 Weeks	1/4"	1 - 3"	12 - 18"	Small leaves are mild. Larger leaves are spicey.
Asparagus	8 - 12 Weeks	After last frost.	×	×	1/2"	10 - 12"	36 - 72"	Allow 3 years for root development before harvesting.
Basil	6 - 8 Weeks	After last frost.	×	×	1/8 - 1/4"	12 - 18"	18 - 24"	Pick off flowers to extend leaf production.
Beans, Bush	×	×	After last frost.	Every 2 - 4 Weeks	1"	2"	18"	Prefers warm soil. Seeds may rot if soil is too cold or wet. Picking encourages more production. Nitrogen Fixer.
Beans, Pole	×	×	After last frost.	×	1"	3"	48"	Prefers warm soil. Seeds may rot if soil is too cold or wet. Picking encourages more production. Nitrogen Fixer.
Beans, Fava	×	×	As soon as soil is workable.	×	1"	4 - 6"	18 - 36"	Can be planted when soil is still cold & wet. Prefers cool weather.
Beets	×	×	As soon as soil is workable.	Every 3 Weeks	1/2"	2 - 3"	12 - 18"	Can benefit from adding a very small amount of borax (boron) in soil before planting.
Bok Choy	2 - 4 Weeks	Late Spring	As soon as soil is workable.	Every 2 Weeks	1/4"	10 - 12"	12 - 18"	Bolting can occur in seedings if temps drop below 10°C.
Broccoli	4 - 6 Weeks	Mid-Spring	As soon as soil is workable.	×	1/4"	18"	18 - 36"	Harvesting side shoots encourages uniform, upright growth.
Brussels Sprouts	4 Weeks	4 Months before FALL frost	4 Months before FALL frost	×	1/4"	18 - 24"	30 - 36"	Timing is important for formation of Brussels Sprouts. Plant 4 months ahead of first expected Fall Frost.
Cabbage	4 - 6 Weeks	Mid-Spring	As soon as soil is workable.	×	1/4"	18 - 24"	24 - 36"	Summer & Winter Harvesting Varieties
Caraway	×	×	After last frost.	×	1/4"	4 - 8"	18"	Biennial - Seeds are produced in year #2
Carrots	×	×	As soon as soil is workable.	Every 3 - 4 Weeks	1/4 - 1/2"	1-2"	6-8"	Well drained loose soil. Must be thinned & weed free. For Fall carrots, sow no later than 4-6 weeks ahead of first expected Fall frost.
Cauliflower	4 Weeks	After last frost.	×	×	1/4"	18 - 24"	24 - 36"	Transplant no later than 4-5 weeks old to avoid stunting plants. Doesn't like hot weather. Time planting for early Fall harvest.
Celeriac	10 - 12 Weeks	After last frost.	×	×	1/8"	6 - 8"	24 - 36"	Requires consistent moisture. Biennial & can bolt if temps drop below 13°C for 10 days or more.

Celery	10 - 12 Weeks	After last frost.	×	×	1/8"	6 - 8"	18-24"	Requires consistent moisture. Biennial & can bolt if temps drop below 13°C for 10 days or more.
Chervil	×	×	As soon as soil is workable.	×	Surface sow & tamp down.	6"	12"	Requires light to germinate; barely cover with soil. Grow in partial shade; will bolt in high heat.
Chickweed	×	×	As soon as soil is workable.	Every 3 Weeks	1/4"	1/2"	Best planted in a block.	
Chives	×	×	As soon as soil is workable.	×	1/4 - 1/2"	1/2 - 1"	Best planted in a block.	
Choy Sum	×	×	As soon as soil is workable.	Every 2 - 3 Weeks	1/4"	6"	12 - 18"	Bolting can occur in seedings if temps drop below 12°C for multiple nights.
Cilantro	×	×	After last frost.	Every 3 Weeks	1/4 - 1/2"	4"	12"	Avoid over-watering.
Collards	×	×	As soon as soil is workable.	×	1/4"	12-18"	36'	Very cold hardy.
Corn	×	×	After last frost.	×	3/4 - 1"	12"	12"	Plant in blocks instead of rows to ensure pollination & full ears.
Cress	×	×	As soon as soil is workable.	Every 2 Weeks	1/4"	2 - 4"	Best planted in a block.	Keep seed bed moist.
Cucumbers	3 Weeks	×	After last frost. *Needs warm soil*	×	1/2"	12"	60 - 72"	Sensitive to cold. Protect from Cucumber Beetles. Require soil temperatures above 18°C to germinate.
Cumin	×	×	After last frost.	×	1/4"	4 - 6"	Best planted in a block.	
Dill	×	×	As soon as soil is workable.	Every 3 weeks (greens)	1/8 - 1/4"	1-2"	4 - 8"	
Eggplant	6 - 8 Weeks	After last frost.	×	×	1/8 - 1/4"	18"	30"	Requires warm soil to germinate & should be planted in the warmest part of the garden.
Endive	×	×	As soon as soil is workable.	Every 3 Weeks	1/8 - 1/4"	8"	12 - 18"	Seeds will not germinate if temps are above 25°C.
Fennel	4 - 6 Weeks	Mid-Spring	Mid-Spring	×	1/4"	6"	18"	
Good King Henry	×	×	As soon as soil is workable, in early Spring.	×	1/4"	12 - 18"	24"	Perennial. Seeds require 2 - 4 weeks of fluctuating cold/warm temps to germinate.
Gourds	×	×	After last frost.	×	1/2 - 1"	24 - 36"	48 - 60"	Seeds require warm soil to germinate. Cucumber beetles can kill young plants. Use row-cover to protect.
Ground Cherry	6 - 8 Weeks	2 weeks after last frost.	×	×	1/8"	18 - 24"	24-36"	Fruit is ripe when husks are dry & have just fallen off the plant to the ground.
Kale	4 - 6 Weeks	Mid-Spring	As soon as soil is workable.	✓ (baby greens)	1/4"	12 - 18"	18 - 36"	Very cold hardy.
Kenikir	×	×	After last frost.	×	1/8 - 1/4"	8 - 10"	24"	
Kohlrabi	4 - 6 Weeks	As soon as soil is workable.	As soon as soil is workable.	Spring & Fall	1/4"	8-12"	12-18"	Prefers cool weather. Heat causes bolting.
Lambs Lettuce / Mache	×	×	As soon as soil is workable.	Spring & Fall	1/4"	1"	Best planted in a block.	Needs temperature less than 20°C to sprout.
Leeks	8 - 12 Weeks	End of Spring	×	×	1/4"	6"	12 - 24"	Thin transplants to 1 plant per cell.
Lemongrass	8 - 10 Weeks	After last frost.	×	×	1/4"	4 - 6"	6 - 8"	
Lettuce	4 Weeks	Mid-Spring	Mid-Spring	Every 3 Weeks	1/8"	8 - 10"	12 - 18"	Lettuce prefers cool weather. Germination will be hindered in temperatures above 22°C. Summer heat causes bolting.
Lovage	6 - 8 Weeks	After last frost.	×	×	1/4"	18"	36"	Perennial.
Marjoram	8 - 10 Weeks	After last frost.	×	×	Surface sow & tamp down.	6 - 8"	18"	Seeds require light for germination.
Melons	4 Weeks	1 Week after last frost.	1 Week after last frost.	×	1/4 - 1/2"	18"	72"	Seeds require warm soil to germinate. Cucumber beetles can kill young plants. Use row-cover to protect.

Octobe Companies Compani	Mint	6 - 8 Weeks	As soon as soil is workable.	×	×	Surface sow & tamp down.	N/A	NA	Plant away from your garden in a mint patch, pot or planter. Spreads easily.
Otens	Mizuna & Mustards	×	×	As soon as soil is workable.	Every 2 - 3 Weeks	1/4"	2"	6"	
Company Comp	Okihijiki (Saltwort)	×	×	Spring - Mid-Summer	Every 2 - 3 Weeks	1/8 - 1/4"	1 - 3"	12 - 18"	
Genome	Okra	4 - 5 Weeks	After last frost.	×	×	1/4"	12 - 18"	36"	Warm soil for germination. Harvest pods when young to keep plants producing.
As soon as soil is workable X	Onions	6 - 10 Weeks	After last frost.	As soon as soil is workable.	×	1/4"	3 - 4"	12"	Thin transplants to 1 plant per cell.
President After last float. X	Onions, Green	6 - 10 Weeks	After last frost.	As soon as soil is workable.	×	1/4"	2 - 4"	12"	Thin transplants to 1 plant per cell.
A - 8 Weeks	Orach	×	×	As soon as soil is workable.	×	1/4"	6 - 10"	18 - 36"	Germination requires soil temperatures of 10-18°C
Parenips	Oregano	8 - 10 Weeks	After last frost.	×	×		12"	18"	Seeds require light for germination.
Pages A	Parsley	4 - 6 Weeks	After last frost.	After last frost.	×	1/4"	8 - 12"	18"	
Peas, Tail X	Parsnips	×	×	As soon as soil is workable.	×	1/2"	2 - 3"	18 - 24"	
Peppers 6-10 Weeks	Peas, Short	×	×	As soon as soil is workable.	Spring & Summer	1/2"	2"	12 - 18"	Most will need support to grow on.
Purplaine 3 Weeks 1 Week after last frost. 1 Week after last frost. 2 Week after last frost. 2 Week after last frost. 3 Weeks 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Peas, Tall	×	×	As soon as soil is workable.	Spring & Summer	1/2"	2"	48"	Most will need more support to grow on.
Pumphins 3 Woeks 1 Week after last frost. 1 Week after fast trost. 2 New awarmed. 3 Woeks 1 Week after last frost. 4 New awarmed. 4 - 6 Weeks After last frost. 5 After last frost. 5 After last frost. 6 New awarmed. 7 New awarmed. 8	Peppers	6-10 Weeks	After last frost.	×	×	1/4"	12-18"	24"	Needs warm soil to germinate.
Purstance	Pumpkins	3 Weeks	1 Week after last frost.		×	1/2 - 1"	18 - 36"	6 - 12 feet	
Radish	Purslane	4 - 6 Weeks	After last frost.	After last frost.	×	1/8 - 1/4"	6 - 8"	12 - 18"	
Redichlo 3 - 4 Weeks As soon as soil is workable. As soon as soil is workable. As soon as soil is workable. 5 - 7 Weeks After last frost. X X 1/4" 36" 60" 10 - 12 Weeks After last frost. X X Surface sow & tamp down. 10 - 12 Weeks After last frost. X X Late Spring / Early Summer X 1/4 - 1/2" 6" 18 - 24" Harvest after a couple heavy frosts for best flavour. Sage 6 - 8 Weeks After last frost. X After last frost. After last frost. After last frost. X After last fr	Quinoa	×	×	After last frost.	×	1/4"	12"	36"	
Radichio 3-4 Weeks After last frost. X X 1/4" 36" 60" Sook ased for 20°C, Prefers cold weather. Rosemary 10-12 Weeks After last frost. X X 1/4" 36" 60" Sook ased for 20°C, Prefers cold weather. Rosemary 10-12 Weeks After last frost. X X Surface sow & tump down. 10" 18-36" Seads require light for germination. Tender perennal. Bring indoors for Winer survival. Rutabaga X X Late Spring / Early Summer X 1/4-1/2" 6" 18-24" Harvest after a couple heavy frosts for best flavour. Sage 6-8 Weeks After last frost. X X X 1/4" 12" 18" Perennal in some parts of Canada. Satisfly X X Late Spring X X 1/2" 24" 24" Blennial. Savoury 6-8 Weeks After last frost. After last frost. X Surface sow & tump down. 8" 12-18" Seeds require light for germination. Shisto X X After last frost. X X Surface sow & tump down. 8" 12-18" Seeds require light for germination. Shisto X X After last frost. X Surface sow & tump down. 8" 12-18" Seeds require light for germination. Shisto X X After last frost. X Surface sow & tump down. 8" 12-18" Seeds require light for germination. Keep seeds in freezer for 3 weeks to improve germination. Seeds require light for germination. Shisto X X After last frost. X Surface sow & tump down. 8" 12-18" Seeds require light for germination. Keep seeds in freezer for 3 weeks to improve germination. Seeds require light for germination. Keep seeds in freezer for 3 weeks to improve germination. Seeds require light for germination. Seeds require light for germination. Keep seeds in freezer for 3 weeks to improve germination. Seeds require light for germination. Keep seeds require light or germination. Seeds require light o	Radish	×	×	As soon as soil is workable.	Every 2 Weeks	1/2"	1 - 2"	6"	Prefers cool weather. Harvest promptly.
Rosemary 10 - 12 Weeks After last frost. X	Radicchio	3 - 4 Weeks	As soon as soil is workable.	As soon as soil is workable.	Every 3 Weeks	1/8"	8"	12 - 18"	
Rutabaga X X Late Spring / Early Summer X 1/4 - 1/2" 6" 18 - 24" Harvest after a couple heavy frosts for best flavour. Sage 6 - 8 Weeks After last frost. X X 1/4" 12" 18" Perennial in some parts of Canada. Salasify X X Late Spring X 1/2" 24" 24" Biennial. Savoury 6 - 8 Weeks After last frost. X Surface sow & tamp down. 8" 12 - 18" Seeds require light for germination. Shiso X X After last frost. X Surface sow & tamp down. 6" 18" Keep seeds in freezer for 3 weeks to improve germination. Seeds require light to germinate. Shungiku X X Early Spring - Mid Summer Every 2 Weeks 1/4" 1" 12 - 18" Prefers partial shade. Spinach X X After last frost. X Surface sow & tamp down. 6" 18" Keep seeds in freezer for 3 weeks to improve germination. Seeds require light to germinate. Spinach X X After last frost. X Surface sow & tamp down. 6" 18" Frefers partial shade. Spinach X X After last frost. X Mid Spring X 1/4" 1" 12 - 18" Prefers partial shade. Spinach X X After last frost. X 1/4" 8" 12 - 18" Prefers partial shade. Spinach, Malabar 5 - 6 Weeks After last frost. After last frost. X 1/4" 6" 36" Vining plant - can benefit from a trellis. Prinching tips will encourage branching. Likes heat. Spinach, New Zealand 4 - 6 Weeks After last frost. After last frost. X 1/2" 18 - 44" Grows well in shade. Likes heat. Swiss Chard 5 - 6 Weeks After last frost. After last frost. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tartagon, Russian 4 - 6 Weeks After last frost. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tartagon, Russian 4 - 6 Weeks After last frost. X 1/4" 18" 24" Tolerant of mild frosts. Tartagon, Russian 4 - 6 Weeks After last frost. X 1/4" 18" 2" 6" Prefers cool weather.	Rhubarb	5 - 7 Weeks	After last frost.	×	×	1/4"	36"	60"	Soak seeds for 2hrs before planting.
Sage 6-8 Weeks After last frost. X	Rosemary	10 - 12 Weeks	After last frost.	×	×		10"	18 - 36"	
Salsify X X Late Spring X 1/2" 24" 24" Biennial. Savoury 6 - 8 Weeks After last frost. After last frost. X Surface sow & tamp down. Shiso X X After last frost. X Surface sow & tamp down. Shiso X X After last frost. X Surface sow & tamp down. Shugiku X X Early Spring - Mid Summer Every 2 Weeks 1/4" 1" 12 - 18" Frefers partial shade. Sorrel X X Mid Spring X 1/4" 8" 12 - 18" Prefers partial shade. Spinach X X Assoon as soil is workable. Also Late Summer & Fall. Spinach, Malabar 5 - 6 Weeks After last frost. After last frost. X 1/2" 18" 24" Grows well in shade. Likes heat. Squash 3 Weeks 1 Week after last frost. 1 Week after last frost. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetes and kill young plants. Use row-cover to protect. Taragon, Russian 4 - 6 Weeks After last frost. X 1/2" 6" 12 - 18" Tolerant of mild frosts. X Assoon as soil is workable. Every 2 Meeks 1/4" 18" 24" Grows well in shade. Likes heat. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetes and kill young plants. Use row-cover to protect. Swiss Chard 5 - 6 Weeks After heavy frosts have passed. After heavy frosts have passed. X 1/2" 6" 12 - 18" Tolerant of mild frosts. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetes and kill young plants. Use row-cover to protect. X 1/2 - 1" 18 - 48" 7 Tolerant of mild frosts. X 1/2 - 1" 18 - 48" 7 Tolerant of mild frosts.	Rutabaga	×	×	Late Spring / Early Summer	×	1/4 - 1/2"	6"	18 - 24"	Harvest after a couple heavy frosts for best flavour.
Savoury 6 - 8 Weeks After last frost. After last frost. After last frost. After last frost. X Surface sow & tamp down. Shiso X X After last frost. X Surface sow & tamp down. 6° 18° Keep seeds in freezer for 3 weeks to improve germination. Seeds require light to germinate. Shungiku X X Early Spring - Mid Summer Every 2 Weeks 1/4° 1° 12 - 18° Prefers partial shade. Spinach X As soon as soil is workable. Also Late Summer & Fall. Spinach, Malabar 5 - 6 Weeks After last frost. X 1/2° 18° 24° Germination requires soil temperatures above 18°C Cucumber beetles can kill young plants. Use row-cover to protect. Tarragon, Russian 4 - 6 Weeks After last frost. X After last frost. X 1/2° 6° 12 - 18° Tolerant of mild frosts. Tolerant of mild frosts. X 1/2° 6° 12 - 18° Tolerant of mild frosts. Tolerant of mild frosts. Tarragon, Russian After last frost. X 1/2° 6° Prefers cool weather.	Sage	6 - 8 Weeks	After last frost.	×	×	1/4"	12"	18"	Perennial in some parts of Canada.
Shiso X After last frost. After last frost. X Surface sow & tamp down. Surface sow & tamp down. Surface sow & tamp down. Shungiku X X After last frost. X Surface sow & tamp down. Shungiku X X Early Spring - Mid Summer Every 2 Weeks I/A* I* 12 - 18* Prefers partial shade. Spinach X As soon as soil is workable. Also Late Summer & Fall. Spinach, Malabar 5 - 6 Weeks After last frost. X I/A* I* 12 - 18* True spinach is a cool weather crop. Spinach, New Zealand 4 - 6 Weeks After last frost. After last frost. After last frost. After last frost. X I/A* I/A* I* I* I 2 - 18* True spinach is a cool weather crop. Vining plant - can benefit from a trellis. Pinching tips will encourage branching. Likes heat. Spinach, New Zealand 4 - 6 Weeks After last frost. After last frost. After last frost. X I/A* I/A* I* I* I* I* I* I* I* I* I*	Salsify	×	×	Late Spring	×	1/2"	24"	24"	Biennial.
Atter last frost. Atter last fr	Savoury	6 - 8 Weeks	After last frost.	After last frost.	×		8"	12 - 18"	Seeds require light for germination.
Sorrel X X Mid Spring X 1/4" 8" 12 - 18" Prefers partial shade. Spinach X X A Soon as soil is workable. Also Late Summer & Fall. Spinach, Malabar 5 - 6 Weeks After last frost. X 1/2" 18" 12 - 18" True spinach is a cool weather crop. Vining plant - can benefit from a trellis. Pinching tips will encourage branching. Likes heat. Spinach, New Zealand 4 - 6 Weeks After last frost. After last frost. X 1/2" 18" 24" Grows well in shade. Likes heat. Squash 3 Weeks 1 Week after last frost. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetles can kill young plants. Use row-cover to protect. Swiss Chard 5 - 6 Weeks After heavy frosts have passed. After heavy frosts have passed. After heavy frosts have passed. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tarragon, Russian 4 - 6 Weeks After last frost. X 1/8 - 1/4" 18" 24" Tatsoi X As soon as soil is workable. Every 2 - 3 Weeks 1/4" 2" 6" Prefers cool weather.	Shiso	×	×	After last frost.	×		6"	18"	
Spinach X	Shungiku	×	×	Early Spring - Mid Summer	Every 2 Weeks	1/4"	1"	12 - 18"	
Spinach, Malabar 5 - 6 Weeks After last frost. A	Sorrel	×	×	Mid Spring	×	1/4"	8"	12 - 18"	Prefers partial shade.
After last frost. After last fr	Spinach	×	×		Every 7 Days	1/2"	4 - 12"	12 - 18"	True spinach is a cool weather crop.
Squash 3 Weeks 1 Week after last frost. 1 Week after last frost. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetles can kill young plants. Use row- cover to protect. Swiss Chard 5 - 6 Weeks After heavy frosts have passed. After heavy frosts have passed. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tarragon, Russian 4 - 6 Weeks After last frost. X 1/8 - 1/4" 18" 24" Tatsoi X As soon as soil is workable. Every 2 - 3 Weeks 1/4" 2" 6" Prefers cool weather.	Spinach, Malabar	5 - 6 Weeks	After last frost.	After last frost.	×	1/4"	6"	36"	Vining plant - can benefit from a trellis. Pinching tips will encourage branching. Likes heat.
Squash 3 Weeks 1 Week after last frost. 1 Week after last frost. X 1/2 - 1" 18 - 48" 6 - 12 feet Cucumber beetles can kill young plants. Use row-cover to protect. Swiss Chard 5 - 6 Weeks After heavy frosts have passed. After heavy frosts have passed. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tarragon, Russian 4 - 6 Weeks After last frost. X X 1/8 - 1/4" 18" 24" Tatsoi X As soon as soil is workable. Every 2 - 3 Weeks 1/4" 2" 6" Prefers cool weather.	Spinach, New Zealand	4 - 6 Weeks	After last frost.	After last frost.	×	1/2"	18"	24"	Grows well in shade. Likes heat.
Swiss Chard 5 - 6 Weeks After heavy frosts have passed. After heavy frosts have passed. X 1/2" 6" 12 - 18" Tolerant of mild frosts. Tarragon, Russian 4 - 6 Weeks After last frost. X X 1/8 - 1/4" 18" 24" Tatsoi X As soon as soil is workable. Every 2 - 3 Weeks 1/4" 2" 6" Prefers cool weather.	Squash	3 Weeks	1 Week after last frost.	1 Week after last frost.	×	1/2 - 1"	18 - 48"	6 - 12 feet	
Tarragon, Russian 4 - 6 Weeks After last frost. X X 1/8 - 1/4" 18" 24" Tatsoi X As soon as soil is workable. Every 2 - 3 Weeks 1/4" 2" 6" Prefers cool weather.	Swiss Chard	5 - 6 Weeks	After heavy frosts have passed.	After heavy frosts have passed.	×	1/2"	6"	12 - 18"	
	Tarragon, Russian	4 - 6 Weeks	After last frost.	×		1/8 - 1/4"	18"	24"	
Thyme 8 - 10 Weeks After last frost. X X 1/8" 8" 12 -18"	Tatsoi	×	×	As soon as soil is workable.	Every 2 - 3 Weeks	1/4"	2"	6"	Prefers cool weather.
	Thyme	8 - 10 Weeks	After last frost.	×	×	1/8"	8"	12 -18"	

Tomatillo	4 - 6 Weeks	After last frost.	×	×	1/8"	18 - 24"	24-36"	Fruit is ripe when husks are dry & have just fallen off the plant to the ground.
Tomatoes, Determinate	6 - 8 Weeks	After last frost.	×	×	1/8 - 1/4"	18-24"	24-36"	Plants are bushy & need limited support or pruning.
Tomatoes, Indeterminate	6 - 8 Weeks	After last frost.	×	×	1/8 - 1/4"	18-24"	24-36"	Plants grow & produce continually. Requires supports & pruning.
Turnip	×	×	As soon as soil is workable.	Every 3 weeks	1/4 - 1/2"	2 - 3"	12 - 18"	Tolerant of mild frosts.
Zucchini	3 Weeks	After last frost.	After last frost.	×	1/2 - 1"	24 - 36"	6 feet	Seeds require warm soil to germinate. Cucumber beetles can kill young plants. Use row-cover to protect.

Thin all transplants to one plant per cell.

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^{**} Assume all vegetables require consistent watering, good to high soil fertility, weeding & pest management. **

^{***} If discrepancies arise between info on seed packets & this chart. Please use this chart. \heartsuit ***