

VEGETABLES

Plant Name	Spacing	Mature	Temp	Plant Name	Spacing	Mature	Temp
Bean				Onion			
Bush	36-48"	55	W	Burgundy	6"	100	C
Kentucky Blue Pole	6"	63	W	Yellow Sweet Spanish	2-3"	115	C
Yellow Slender	36-48"	55	W	Parsley			
Beet				Curly	10"	60-70	W
Red Ace	2-4"	53	C	Italian Plain	12"	60-70	W
Broccoli				Pepper (Scoville pungency units)			
Packman	14-18"	55	C	Better Belle	18-24"	65	W
Brussel Sprouts				Big Guy	24"	70	W
Jade Cross	12-18"	90	C	Cayenne (3,500-5,000)	18-24"	68	W
Cabbage				Carolina Reaper (1.5 million+)	18-24"	90	W
Early Red Acre	12-20"	75	C	Cherry Bomb (2,500-5,000)	18-24"	60	W
Early Gold Acre	12-20"	65-70	C	Cubanelle (sweet)	18-24"	100-120	W
Late Blue Bravo			C	Ghost (855,000-1,041,427)	18-24"	60-80	W
Canteloupe				Golden Bell (sweet)	18-24"	68	W
Superstar	24-48"	86	W	Habenero (260,000)	18-24"	95	W
Cauliflower				Hungarian Hot (2,000-4,000)	18-24"	70	W
Snow Crown	18"	50	C	Hungarian Sweet (Banana)	18-24"	70	W
Celery				Jalapeno (3,500-6,000)	18-24"	75	W
Giant Pascal	8"	100	C	Jungle Parrot	18-24"	65	W
Chard				Lola	18-24"	65	W
Bright Lights				Majestic Red Bell	18-24"	75	W
Rhubarb Chard	6"	63	W	Poblano (600-1,800)	18-24"	75-80	W
Corn				Sweet Cherry (sweet)	18-24"	78	W
Silver Augusta	10-14"	79	W	Tabasco (30,000-70,000)	18-24"	90	W
Sweet Chorus	10-14"	67	W	Thai Hot (50,000-100,000)	18-24"	90	W
Cucumber				Trinidad Scorpion (1	24-30"	90	W
Burpless #26	24-30"	62	W	Pumpkin			
Bush Crop	24-30"	62	W	Howden	30"	115	W
Homemade Pickles	24"	54	W	Lumina	30"	100	W
Salad	24"	55	W	Baby Bear			
Raider (Hybrid)	24-30"	52	W	Squash			
Eggplant				Baby Blue Hubbard	24-48"	100	W
Black Beauty	18"	66	W	Buttercup	24-48"	100	W
Hansel Little Fingers			W	Delicata			
Gourd				Spaghetti Squash	24-48"	110	W
Little Guys Mix	12-24"	95	W	Sunburst			
Kale				Supersett (Summer)	16-24"	50	W
Dinosaur	12-18"	62	C	Table Ace Acorn	24-48"	70	W
Curly Blue Scottish	12-18"	53	C	Waltham Butternut	24-48"	90	W
Leek				Zucchini Elite	16-24"	48	W
Electra	6"	150	W	Watermelon			
Lettuce				Sugar Baby			
Black Seeded Simpson	12-14"	45	C				
Bistro Salad	8-10"	55	C				
Buttercrunch	12-14"	65	C				
Mesclun Mix	8-10"	45	C				
Red Sails	8-10"	45	C				
Romaine	12-14"	70	C				



HEIRLOOM VEGETABLES

Plant Name	Spacing	Mature	Temp	Plant Name	Spacing	Mature	Temp
ARUGULA	6"	40-45	C	GROUND CHERRY			
BEANS				STRAWBERRY HUSK	12-18"	70	W
EDAMAME SOYA	6"	75	W	LETTUCE			
DRAGON TONGUE	36-48"	55-60	W	FORELENSCHULUSS	12-14"	55-60	C
MAYFLOWER	POLE	100	W	LOLLA ROSSA	6-8"	55	C
BEETS				PEPPER			
BULLS BLOOD	20-24"	35g 55r	C	GOAT HORN HOT	18-24"	62-75	W
CUCUMBER				PEPPERONCINI	18"	70	W
BOOTHBY'S BLONDE	HILL 6'	55-60	W	SWEET CHOCOLATE	18-24"	75	W
LEMON	HILL 6'	58-70	W	WATERMELON			
EGGPLANT				MIDGIT GOLDEN	HILL 8'	70	W
APPLEGREEN	18-24"	62-70	W				
ROSA BIANCA	18-24"	70-85	W				
UKRAINIAN BEAUTY	18-24"	75-80	W				

GARDEN PREP

- Select a site with FULL SUN , 8 or more hours per day, and good drainage. Choose a convenient location close to your watering source. If soil is poor quality consider constructing a raised bed.
- TEST SOIL pH—Veggie crops grow best in a pH range of 6.5-6.8. NH soils are naturally acidic (4.5-4.8). Add agricultural limestone in the fall to raise your pH. UNH Cooperative Extension offers soil testing to determine how much lime is need to adjust your specific pH. Forms and instructions are available on their website: <https://extension.unh.edu/Problem-Diagnosis-and-Testing-Services/Soil-Testing>, or you can call the UNH Info Line at 1-877-EXT-GROW (1-877-398-4769).
- General fertilizer application rate 25# per 1000 sq ft of 10-10-10 or 60# per 1000 sq ft of PRO-GRO 5-3-4 organic fertilizer. You can also test your soil to determine specific levels.
- MULCH—Mulch your garden for moisture retention and weed control. We recommend Mainely Mulch—one compressed bales covers 500 sq ft.
- For more information please visit <https://extension.unh.edu/resource/preparing-vegetable-garden-site>

