

GYOstuff Vegetable Cheat Sheet

Vegetable	Height	Spacing (inches apart)	pH	cF	PPM (cF x 700)	Month to Start Seeds Indoors	Month to Move Outdoors	Days to Germinate	Days to Harvest	Light Requirements
Artichoke	L	24-48	6.5-7.5	8-18	560-1260	March	April	7-20	Perennial	Sun
Asparagus	L	12-18	6.0-6.8	14-18	980-1260	April	May	N/A	One Year	Sun
Beans	M	4-6	6	20-40	1400-2800	May	June	7-10	60-80	Sun, Shade
Beets	H	2-3	6.0-6.5	8-50	1260-3500	March	April	5-10	50-55	Sun, Shade
Bok-choy	M	6-12	7	15-20	1050-1400	March	March (2 wks later)	7-10	45-50	Sun
Broccoli	H	18	6.0-6.8	28-35	1960-2450	March/August	April/September	5-10	114	Sun, Shade
Brussels Sprout	H	18	6.5	25-30	1750-2100	March	May	5-10	60-90	Sun, Shade
Cabbage	H	18	6.5-7.0	25-30	1750-2100	March	July	5-10	70-100	Sun
Cantaloupe	L	24	6.0-7.0	10-22	700-1540	April	August	5-10	80-100	Sun
Carrots	M	2-4	6.3	16-20	1120-1400	March/April August/September	April/May September/October	10-15	100	Sun, Part sun
Cauliflower	M	18	6.5-7.0	5-20	1050-1400	March	April	4-10	60-100	Sun, Shade
Celery	M	8-10	6.5	18-24	1260-1680	March	April	14 to 20	100-120	Sun, Part sun
Chard	M	9-12	6.0-7.0	8-12	560-840	March	April	5-15	50-60	Sun, Shade
Collards	M	12	5.5-6.5	8-12	560-840	March	March (2 wks later)	5-10	40	Sun, Part sun
Corn	M	12	6	16-24	840-1680	May	June	4-10	60-90	Sun
Cucumber	M	12	5.5	17-25	1190-1750	May	June	4-10	60	Sun
Eggplant	H	18-24	6	25-35	1750-2450	April	May	10-14	50-80	Sun
Endive	M	9-12	5.5	20-24	1400-1680	March	April	5-10	60-90	Sun, Part sun
Garlic	L	4-8	6	14-18	980-1260	March	March/April	N/A	Overwintering required	Sun
Kale	M	8-12	5.5-6.5	8-12	560-840	March/September	April/October	5-8	50-60	Sun, Shade
Leek	L	6-9	6.5-7.0	14-18	980-1260	April/August	May/September	8-20	100-135	Sun, Part sun
Lettuce	L	6-12	6.0-7.0	8-12	560-840	March/May August/September	April/June September/October	2-12	30-50	Sun, Shade
Okra	H	12-18	6.5	20-24	1400-1680	April	May	10-14	60	Sun
Onions (Spring)	L	2-3	6.0-6.7	14-18	980-1260	February	April	6-12	60-70	Sun
Onions (Bulb)	L	2-3	6.0-6.7	14-18	980-1260	February	April	6-12	100-120	Sun
Parsnip	L	2-4	6	14-18	980-1260	April	May	14-20	100	Sun, Part sun
Pea	L	6	6.0-7.0	8-18	980-1260	March/September	April/October	10-12	60-100	Sun, Shade
Pepper	H	18-24	6.0-6.5	20-50	1400-3000	March	April	10-15	65-100	Sun
Potatoes	H	12-18	5.0-6.0	20-25	1400-1750	May	July	N/A	60	Sun
Pumpkin	M	24	5.5-7.5	18-24	1260-1680	April	May	10	110	Sun
Radish	M	4	6.0-7.0	16-22	840-1540	April	April	5-10	21-28	Sun, Shade
Rhubarb	H	36	5.0-7.0	16-20	840-1400	March	April	5-10	1 Year (light) 3 Years (Full)	Light Shading
Spinach	M	2-4	6.0-7.0	18-23	1260-1610	March/April August/September	April/May September/October	7-12	45-50	Sun, Part sun
Summer Squash	M	24	6.0-7.0	18-24	1260-1680	April	May	5-12	90-100	Sun
Sweet Potato	H	12-18	5.5-6.0	20-25	1400-1750	May	July	N/A	90-120	Sun, Part sun
Tomatoes	H	18-36	6.0-6.5	20-50	1400-3500	March	May	7	120	Sun
Turnip	M	4	6.0-6.5	18-24	1260-1680	September	September	2-5	30-60	Sun, Part sun
Watermelon	L	24	5.5-7.0	15-24	1050-1680	April	May	5-10	80-100	Sun
Zucchini	M	24	6.0-7.0	18-24	1260-1680	April	May	4-8	60	Sun