Name	Type	Days to Matue	Days to Em	er։ Depth (in)	Spacing (in)	Row Spacing (in)	Start Weeks Befo PI	lanting Method	Hardiness Zone	Light Profile	Yield per 100 ft
Anise Hyssop	Herb	75 to 80	7 to 14	0.25	12 to 16	24 to 48	Plant after frost Di		perennial, zone 4	Full to Part Sun	9.6 pounds
Arnica	Herb	90	7 to 21	0.125	6	12	Indoors 6 to 8 wee St		<u> </u>	Full Sun	4 pounds
Ashwagandha		150 to 185	7 to 21	0.5	12	28			ola tender perennial grow		8 pounds
Astragalus	Herb	150 to 185	7 to 28	0.125	12 to 16	12 to 24	Indoors 6 to 8 wee St			Full Sun	7 pounds
Basil	Herb	70	4 to 10	0.5	4 to 8	18	Indoors 3 to 4 wee St		<u> </u>	Full Sun	19 pounds
Tulsi /Basil, Holy		70	4 to 10	0.25	4 to 8	18	Indoors 3 to 4 wee St			Full Sun	19 pounds
Bergamot	Herb	10 to 40	7 to 14	0.125	12 to 18	12 to 18	Indoors 4 to 6 wee St			Full to Part Sun	10 pourido
Boneset	Herb	75	7 to 21	0.125	8 to 12	12 to 18	Indoors 6 to 8 wee St			Full to Part Sun	7 pounds
Borage	Herb	56 to 70	5 to 15	0.25	18 to 24	18 to 24	Indoors 3 to 4 wee St			Full to Part Sun	. pod.ido
Burdock	Herb	90 to 120	7 to 14	0.75	18	24	Indoors 3 to 4 wee St			Full to Part Sun	60 pounds
Calendula	Herb	45 to 60	5 to 15	0.125	5	24 to 36	Indoors 3 to 4 wee St	•		Full to Part Sun	15 pounds
Caraway	Herb	4 to 14	7 to 10	0.25	4 to 8	12 to 24			ola self sowing biennial	Full Sun	10 pourido
Catnip	Herb	75	10 to 14	0.25	15 to 18	18	Indoors 4 to 6 wee St			Full Sun	13 pounds
Chamomile	Herb	7 to 14	7 to 14	0.25	6 to 8	8 to 12	Indoors 3 to 5 wee St			Full Sun	4 pounds
Chervil	Herb	45 to 60	7 to 14	0.25	6 to 8	12 to 24	Indoors 2 to 3 wee St			Full to Part Sun	. pod.ido
Chives	Herb	80	7 to 14	0.25	4 to 6	4 to 6	Indoors 4 to 6 wee St			Full to Part Sun	
Cilantro	Herb	65	7 to 14	0.25	4 to 6	12 to 15	Indoors 6 to 8 wee St			Full to Part Sun	100 bunches
Codonopsis	Herb	90 to 120	14 to 28	0.25	16	12 to 36	Indoors 4 to 6 we∈ St			Full to Part Sun	
Coriander	Herb	65	7 to 14	0.25	4 to 6	12 to 15	Indoors 6 to 8 wee St		<u> </u>	Full to Part Sun	100 bunches
Cumin	Herb	120	7 to 14	0.25	4 to 8	12 to 18	Indoors 6 to 8 we∈ St			Full Sun	
Dill	Herb	7 to 21	7 to 21	0.25	10 to 12	12 to 36	Indoors 2 to 3 wee St			Full Sun	
Echinacea	Herb	90 to 120	10 to 21	0.5	12 to 15	18 to 24	Indoors 8 to 10 we St			Full Sun	7.8 pounds
Elecampane	Herb	90 to 120	7 to 10	0.5	12 to 15	18 to 24	Indoors 6 to 8 wee St		<u> </u>	Full to Part Sun	19 pounds
Fennel	Herb	80 to 115	7 to 14	0.5	12 to 18	18 to 48			ols tender perennial gro		. o poundo
Feverfew	Herb	90 to 100	7 to 14	0.25	10 to 12	12 to 18	Indoors 3 to 4 wee St			Full to Part Sun	
Chives	Herb	60 to 90	7 to 14	0.25	4 to 6	8 to 12	Indoors 4 to 6 wee St			Full to Part Sun	
Horehound	Herb	75	10 to 21	0.125	6 to 12	8 to 12	Indoors 3 to 4 wee St			Full Sun	
Hyssop	Herb	75 to 85	7 to 21	0.25	6 to 18	12 to 18	Indoors 8 to 10 we St		<u> </u>	Full to Part Sun	
Lady's Mantle	Herb	200	21 to 30	0.25	8 to 12	18 to 24	Indoors 3 to 4 wee St			Full to Part Sun	
Lavender	Herb	90 to 200	14 to 28	0.25	12 to 24	24 to 48	Indoors 6 to 10 we St			Full Sun	
Lemongrass	Herb	100	7 to 14	0.125	12 to 24	24 to 48		•	ola tender perennial grow		
Lemon Balm	Herb	70	7 to 21	0.25	8 to 12	18 to 24	Indoors 6 to 8 wee St			Full to Part Sun	3 pounds
Lemon Mint	Herb	80 to 90	21 to 42	0.125	18 to 24	24 to 48	Indoors 6 to 8 we∈ St		<u> </u>	Full to Part Sun	o poundo
Lovage	Herb	85 to 95	10 to 21	0.5	12 to 24	36 to 72	Indoors 5 to 6 wee St			Full to Part Sun	
Marjoram	Herb	60	7 to 21	0.25	6 to 12	18 to 24			ola tender perennial grow		
Marshmallow	Herb	90 to 200	7 to 21	0.25	18 to 24	24 to 48	Indoors 6 to 8 wee St			Full to Part Sun	13 pounds
Milk Thistle	Herb	60 to 90	7 to 20	0.5	12 to 16	36 to 48	Indoors 6 to 8 wee St			Full Sun	10 poundo
Motherwort	Herb	100	7 to 14	0.125	10 to 12	36 to 48	Indoors 6 to 8 we∈ St			Full Sun	8 pounds
Mustard Seed	Herb	80 to 95	7 to 21	1	12 to 24	24 to 36	Indoors 6 to 8 wee St		<u> </u>	Full Sun	
Nettle, Stinging		80 to 90	7 to 10	0.125	12 to 24	12 to 24	Indoors 4 to 6 wee St			Full to Part Sun	32 pounds
Oregano, Gree		45	10 to 14	0.25	7 to 9	12 to 24	Indoors 6 to 10 we St		<u> </u>	Full Sun	poundo
Oregano, Zaata		45	7 to 21	0.25	7 to 9	12 to 24			ols tender perennial gro		
Parsley	Herb	70 to 90	7 to 21	0.25	12 to 18	18 to 24	Indoors 3 to 4 wee St		· · · · · · · · · · · · · · · · · · ·	Full to Part Sun	
Pennyroyal	Herb	70 to 90	10 to 60	0.125	6 to 12	18 to 24	Indoors 6 to 8 wee St		•	Full to Part Sun	13 pounds
ı Gilliyitiyal	LIGID	70 10 30	10 10 00	0.120	J 10 12	10 10 27	muoora o to o wet St	with mays, mans	or perennal, zone J	i un to i alt oull	10 pounds



Rosemary	Herb	80 to 100	10 to 14	0.25	24 to 36	18 to 36	Indoors 8 to 10 we Start in Trays, Transple tender perennial, zone Full Sun	
Sage	Herb	75 to 80	10 to 42	0.25	18 to 24	20 to 24	Indoors 6 to 8 wee Start in Trays, Transple perennial, zone 4 Full Sun	
Savory, Summe	eı Herb	80 to 100	7 to 14	0.125	12 to 18	12 to 18	Indoors 2 to 6 wee Start in Trays, Transple annual Full Sun	
Savory, Winter	Herb	80 to 100	10 to 21	0.125	12 to 18	12 to 18	Indoors 2 to 6 wee Start in Trays, Transple perennial, zone 3 Full Sun	
Shiso	Herb	80 to 100	7 to 14	0.25	6 to 12	18 to 30	Indoors 4 to 6 wee Start in Trays, Transple tender annual Full to Part Sun	
Spilanthes	Herb	80 to 95	5 to 10	0.25	6 to 12	12 to 18	Indoors 6 to 8 wee Start in Trays, Transple tender annual Full Sun	4 pounds
	Herb						•	+ pounds
Stevia		45 to 100	7 to 28	0.25	12 to 18	30 to 48	Indoors 8 to 10 we Start in Trays, Transpletender perennial grow Full to Part Sun	
St Johnswort	Herb	80 to 100	7 to 21	0.25	12 to 18	12 to 24	Indoors 6 to 8 wee Start in Trays, Transple short lived perennial, z Full Sun	7 pounds
Thyme	Herb	70 80 to 100	14 to 28	0.25	12 to 18 12 to 24	18 to 36 30 to 36	Indoors 2 to 3 wee Start in Trays, Transple perennial, zone 4 Full Sun	6 pounds
Valerian	Herb		10 to 21	0.125 0.125		18 to 24	Indoors 4 to 6 wee Start in Trays, Transple perennial, zone 3 Full to Part Sun	8 pounds
Vervain	Herb	69 to 80	14 to 28		12 to 18		Indoors 8 to 10 ws Start in Trays, Transpla perennial, zone 3 Indoors 8 to 10 ws Start in Trays, Transpla perennial, zone 5 Indoors 8 to 10 ws Start in Trays, Transpla perennial, zone 5 Indoors 8 to 10 ws Start in Trays, Transpla perennial, zone 5	8 pounds
Woodruff Yarrow	Herb Herb	80 to 100 69 to 80	21 to 200 10 to 14	0.25	6 to 12 8 to 12	12 to 18 12 to 18		7 noundo
		65	7 to 10	0.5	6 to 12	35 to 40		7 pounds
Alfalfa	Cover						, , ,	19 pounds
Amaranth Artichoke	Grain	48 to 56 85 to 100	10 to 14 8 to 21	0.25	12 to 24 18	12 to 24 24 to 36	Indoors 4 to 6 wee Start in Trays, Transple Short lived perennial Full Sun	35
Arugula	Vegetable		5 to 7	0.25	3 to 4	4 to 6	Indoors 2 to 3 wee Start in Trays, Transple Perinnial in zone 7-11 Full Sun Indoors 2 to 3 wee Start in Trays, Transple Perinnial in zone 7 Full Sun	25 pounds
	Vegetable		10 to 20	1	2	6 to 12	Indoors 2 to 3 wee Start in Trays, Transpir Pennniai in Zone 7 Full Sun Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	30 pounds
Asparagus Beans, Bush	Vegetable		6 to 10	1	2 to 4	18 to 24	Indoors 3 to 4 wee Start in Trays, Transplant in Glound Full Sun	40 pounds
Beans, Pole	Vegetable		8 to 10	1	4 to 6	30 to 36	, , ,	30 pounds
Beans, Bush (S			8 to 10	1	4 to 6	30 to 36	Indoors 3 to 4 wee Start in Trays, Transple Perennial zones 7-11 Full Sun Indoors 3 to 4 wee Start in Trays, Transple Perennial zones 3-8 Full Sun	<u> </u>
Beans, Bush (D				1	4 to 6	30 to 36	7 '	30 pounds 30 pounds
Beans, Edama			8 to 10 8 to 10	1	4 to 6	30 to 36	, ·	<u> </u>
Beans, Edama			8 to 10	1	4 to 6	30 to 36	7 '	30 pounds 30 pounds
Beans, Lima	Vegetable Vegetable		8 to 10	1	4 to 6	30 to 36	Indoors 3 to 4 wee Start in Trays, Transple Perennial zones 3-8 Full Sun Indoors 3 to 4 wee Start in Trays, Transple Perennial zones 3-8 Full Sun	30 pounds
Beets	Vegetable		5 to 8	1	3 to 4	12 to 18	Outdoors 2 to 3 w Direct Sow Perennial zones 2-11 Sun to Part Shade	
Black eyed pea			7 to 14	1	2 to 4	30 to 36	Indoors 3 to 4 wee Start in Trays, Transplk Native to west Africa, / Sun to Part Shade	
Bok Choy		: 80 to 180	10	0.25	6 to 10	6 to 12	Indoors 8 to 10 we Start in Trays, Transpir Native to West Ainca, 75th to Part Shade	
Broccoli	Vegetable		4 to 7	0.25	18	18 to 36	Indoors 4 to 6 wes Start in Trays, Transpic Perennial zones 3-9 Full Sun	70
Brussels Spout			5 to 8	0.25	24	24 to 36	Indoors 6 to 8 wee Start in Trays, Transplate Ferminal 2016 3-5 Tull Sun	75 pounds
Cabbage	Vegetable Vegetable		10	0.25	9 to 12	36 to 44	Indoors 6 to 8 wee Start in Trays, Transple 2-9 Full Sun	150 pounds
Cantalope	Fruit	65 to 90	5 to 10	0.23	18 to 24	36 to 42	Indoors 6 to 8 wee Start in Trays, Transpla 4-11 Full Sun	120
Carrot	Vegetable		14 to 21	0.5	1 to 2	12 to 18	Indoors 10 to 12 v Start in Trays, Transplant in Ground Full Sun	150 pounds
Cauliflower		50 to 100	8 to 14	0.25	18 to 24	18 to 24	Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	60
Celery		: 100 to 130	14 to 21	0.125	12 to 18	24	Indoors 2 to 3 wee Start in Trays, Transplant in Ground Full Sun	100 pounds
Celeriac		: 100 to 130	14 to 21	0.125	12 to 18	24	Indoors 2 to 3 wee Start in Trays, Transplant in Ground Full Sun	100 pounds
Chinese kale		: 80 to 180	10	0.25	12 to 24	18 to 30	Outdoors 3 to 5 w Direct Sow Full Sun	175 pounds
Collards	Vegetable		4 to 10	0.25	18 to 24	18 to 24	Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	100 pounds
Com		60 to 100	4	1	10 to 15	36 to 42	Indoors 2 to 3 wee Start in Trays, Transplant in Ground Full Sun	120
Cress	Vegetable		4 to 7	0.25	12 to 24	36 to 72	Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	
Cucumbers	Vegetable		3 to 10	0.5	36 to 60	36 to 60	Indoors 2 to 6 wee Start in Trays, Transplant in Ground Full Sun	170 pounds
Eggplant		65 to 120	10	0.25	18 to 24	12 to 24	Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	150 pounds
Garlic		100 or 8 months		1	1	1	Indoors 4 to 6 wee Start in Trays, Transplant in Ground Full Sun	350
Gourd	Vegetable		3 to 10	1	60 to 72	120 to 180	Indoors 3 to 4 wee Start in Trays, Transplant in Ground Full Sun	
Hops	Herb	120	7 to 14	11	36 to 48	96	Indoors 6 to 10 we Start in Trays, Transplant in Ground Full Sun	12 pounds
Jerusalem articl			10 to 21	0.5	18 to 36	18 to 36	Indoors 2 to 3 wee Start in Trays, Transple Perinnial in zone 7-11 Full Sun	35
Jicama	Vegetable		20	2	12	40	Indoors 6 to 8 wee Start in Trays, Transplant in Ground Full Sun	
Kale	Vegetable		5 to 7	0.5	12 to 18	24	Outdoors 3 to 5 w Direct Sow Full Sun	75 pounds
Kohlrabi	Vegetable		3 to 10	0.25	6	12	Outdoors 3 to 5 w Direct Sow Full Sun	75 pounds
Leeks		100 to 120	14 to 21	0.5	4 to 6	8 to 16	Indoors 6 to 10 we Start in Trays, Transplant in Ground Full Sun	,
Lentils		: 80 to 110	10	10	.5 to 1	6 to 12	Indoors 2 to 3 wee Start in Trays, Transplant in Ground Full Sun	
	<u> </u>						, , , , , , , , , , , , , , , , , , ,	



Lottung Used	\/oc=+=!-	Ia 70	2 to 40	0.105	10	10	Outdoors 2 to Eur Direct Cour	100
Lettuce, Head			2 to 10	0.125	12	12	Outdoors 3 to 5 w Direct Sow Full Sun	100
Lettuce, Leaf		le 50 to 75	2 to 10	0.125	1 to 3	1 to 3	Outdoors 3 to 5 w Direct Sow Full Sun	50 pounds
Okra Onion	Vegetab	le 50 to 65	7 to 10 7 to 10	0.25	12 to 15 4 to 6	36 to 42 4 to 6	Indoors 6 to 10 we Start in Trays, Transplant in Ground Full Sun Indoors 6 to 10 we Start in Trays, Transplant in Ground Full Sun	175 pounds 220 pounds
							<u>, , , , , , , , , , , , , , , , , , , </u>	
Parsnips		le 95 to 120	14 to 21 10	0.5	8 to 10	18 to 24 24	Outdoors 2 to 3 be Direct Sow Hardiness zones 2-9 Full Sun	100 pounds
Peanuts		le 140 to 150		0.5	6 to 8		Outdoors 3 to 5 weeks Hardiness zones 3-11 Full Sun	10
Peas		le 60 to 70	7 to 14	0.5	1 to 2	18 to 24	Indoors 6 to 10 w Start in Trays, Transpl: Hardiness zones 3-11 Sun to Part Shade	40 pounds
Snow peas		le 60 to 70	9 to 13	0.5	1 to 2	18 to 24	Outdoors 4 to 6 w Direct Sow Hardiness zones 3-11 Sun to Part Shade	65 pounds
Peppers (Bell) Peppers (Hot)		le 60 to 95	7 to 10	0.25	14 to 18	18 to 24	Indoors 6 to 8 wee Start in Trays, Transpl: Hardiness zones 5-11 Full Sun	125 pounds
		le 60 to 95	7 to 10 7 to 14	0.25	14 to 18 3 to 5	18 to 24 40	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 5-11 Full Sun Indoors 6 to 10 we Start in Trays, Transple Hardiness zones 9-15 Sun to Part Shade	200 pounds
Pigeon Peas		le 60 to 70		1	8 to 12	30 to 36		200 noundo
Potatoes		le 75 to 135	14 to 28	1		120 to 180	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 3-10 Full Sun	200 pounds
Pumpkins Radicchio	Vegetab	le 60 to 65	3 to 10 7 to 14	0.125	60 to 72 8 to 10	120 to 180	Indoors 2 to 6 wee Start in Trays, Transple Hardiness zones 3-9 Full Sun	100 pounds
			3 to 4				Indoors 8 to 12 w Start in Trays, Transpl: Hardiness zones 3-10 Full Sun	20
Radish		le 22 to 70	10	0.5 10	.5 to 4 36 to 48	2 to 4 36 to 48	Indoors 6 to 10 we Start in Trays, Transple Hardiness zones 3-10 Full Sun	30 pounds
Rhubarb	Vegetab						Indoors 4 to 6 wee Start in Trays, Transple Hardiness zones 3-10 Full Sun	00
Rutabaga		le 80 to 100	5 to 15	10	6 to 8	14 to 18	Indoors 10 to 12 v Start in Trays, Transple Hardiness zones 3-9 Full Sun	90 pounds
Shallots		le 60 to 120	5 to 8	0.5	6 to 8	6 to 8	Indoors 6 to 10 ws Start in Trays, Transple Hardiness zones 4-10 Full Sun	10
Soybeans		le 45 to 65	2 to 10	1	2 to 4	24	Indoors 6 to 10 ws Start in Trays, Transplated Hardiness zones 2-11 Sun to Part Shade	40 pounds
Spinach, Matur			5 to 10	0.5	2 to 4	12 to 18	Outdoors 3 to 5 w Direct Sow Hardiness zones 3-10 Sun to Part Shade	45 pounds
Spinach, Baby			5 to 10	0.5	.5 to 1	12 to 18	Outdoors 3 to 5 w Direct Sow Hardiness zones 3-10 Sun to Part Shade	45 pounds
Squash, Summ			7 to 10	1	18 to 24	36 to 42	Indoors 2 to 6 wee Start in Trays, Transple Hardiness zones 3-10 Full Sun	80 pounds
Squash, Winte			5 to 10	1	24 to 36	60 to 72	Indoors 2 to 6 wee Start in Trays, Transple Hardiness zones 3-10 Full Sun	150 pounds
Strawberries	Fruit	42	7 to 36	0.5	6 to 12	6 to 12	Outdoors 4 to 6 weeks Hardiness zones 5-8 Full Sun	170 pounds
Sweet Potatoe			28	28	12 to 18	36 to 48	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 8-11 Full Sun	200 pounds
Swiss chard		le 50 to 60	7 to 14	0.5	6 to 12	12 to 18	Outdoors 3 to 5 w Direct Sow Hardiness zones 6-10 Sun to Part Shade	12 pounds
Tomatillos		le 75 to 100	7 to 14	0.25	24 to 36	36 to 72	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 6-10 Full Sun	250 pounds
Tomatoes		le 60 to 80	5 to 10	0.25	24 to 36	48 to 60	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 5-11 Full Sun	250 pounds
Tomatoes (che			5 to 10	0.25	24 to 36	48 to 60	Indoors 6 to 8 wee Start in Trays, Transple Hardiness zones 5-11 Full Sun	450 pounds
Turnips		le 30 to 60	4 to 7	0.25	2 to 4	12 to 18	Indoors 2 to 3 wee Start in Trays, Transple Hardiness zones 2-9 Full Sun	100 bunches
Watermelons	Fruit	80	3 to 10	0.5	24 to 36	36 to 48	Indoors 2 to 6 wee Start in Trays, Transple Hardiness zones 3-9 Full Sun	20
Zucchini		le 45 to 55	7 to 14	1	18 to 24	36 to 42	Indoors 2 to 6 wee Start in Trays, Transple Hardiness zones 3-9 Full Sun	400
Maiz		le 60 to 100	4	1	10 to 15	36 to 42	Indoors 2 to 3 wee Start in Trays, Transplant in Ground Full Sun	120
Spring Wheat	Grain	120	5	1	3	3-8	Direct Sow Hardiness zones 3-11 Full Sun	
Winter Wheat	Grain	240	5	2	3	3-8	6-8 weeks Direct Sow Hardiness zones 3-9 Full Sun	
Barley	Grain	45-90	2	1.5	18 to 25	6-8	10-12 weeks Direct Sow Hardiness zones 3-9 Full Sun	
Rye	Grain	120-150	7 to 10	2	3 to 7	3 to 8	Direct Sow Hardiness zones 2-11 Full Sun to Part Shar	dı .
Sorghum	Grain	90-120	3 to 14	1	30-60	36-60	2-3 weeks Hardiness zones 8-10 Full Sun	
Tobacco		le 90-105	7-14	10	36-42	15 - 24	4 to 6 weeks Hardiness zones 2-10 Full Sun to Part Shar	uı
Almond	Tree	180 -240	20+	0.5	180-240	180-240	Hardiness zones 5-9 Full Sun	
Hemp	Grain	70-120	3-10	0.5	24-60	6-25	6 weeks Start in Trays, Transple Hardiness zones 8-11 Full Sun	
Maple	Tree	440.400	90-120	1	300	300	Start in Trays, Transple Hardiness zones 5-9 Full Sun	
Rice	Grain	110-136	70-90	1.5	9-13	9-13	9 weeks Start in Trays, Transple Hardiness zones 9b-11Full sun	
Cacao	Fruit	1825	5-14	1.5	120-240	72-84	Hardiness zones 11-1: Sun to shade	
Sugarcane	Fruit	270-720	7-35	5	48	35-60	2 weeks Hardiness zones 6-10 Sun to shade	
Cotton	Grain	70	7-10	0.5	30-40	30	Hardiness zones 8-10 Full Sun	
Cashew	Tree	730-1095	20-30	1.5	393-1181	393-1181	Hardiness zones 8-15 Sun to shade	
Millet	Grain	90-120	3 to 14	1	30-60	36-60	2-3 weeks Hardiness zones 8-10 Full Sun	
Zinnia	Flower		4-7	0.25	6-8	9	6-8 Direct Sow Hardiness zones 2-11 Full Sun	
Snapdragon	Flower		8-14	0.15	6-12	6-12	1-2 weeks Start in Trays, Transpl: Hardiness zones 7-10 Full Sun	
Strawflower	Flower		7-10	0.15	12	12	6-8 weeks Start in Trays, Transpla Hardiness zones 8-10 Full Sun	
Green Mist	Flower		7-12	0.15	18	8-12	6-8 Direct Sow Hardiness zones 5-13 Sun to part shade	
Billy Buttons	Flower		14-21	0.15	12	12	6-8 Direct Sow Hardiness zones 2-11 Full Sun	



Queen Anne's L	Flower	7-21	0.15	12	12	8 weeks Direct Sow Flowring carrot. Can b Full sun to part shade
Globe amaranth	Flower	7-14	0.15	6-8	12-18	6-8 Start in Trays, Transplt Hardiness zones 2-8 Sun
Larkspur	Flower	21-28	0.15	8-9	8-9	1-2 Direct Sow Hardiness zones 2-10 Full sun
Delphinium	Flower	7-21	0.15	8-9	8-9	1-2 Start in Trays, Transpla Hardiness zones 3-7 Full sun
Annual statice	Flower	14-21	0.25	12	12	6-8 Start in Trays, Transpl⊱Hardiness zones 1-12 Sun
Peruvian Lilly	Flower	10-14	7	24	24	Bulbs Hardiness zones 5-10 Full Sun, Partial Sun
Milkweed	Flower	10-15	0.25	18		4-8 Start in Trays, Transple Hardiness zones 4-9 Full to to partial shade
Aster	Flower	7-21	0.15	6-12	9-12	6-8 Start in Trays, Transple Hardiness zones 3-8 Full sun
Carnation	Flower	14-21	0.25	6-12	9-12	10-12 Start in Trays, Transpl⊱ Hardiness zones 6-9 Full to to partial shade
Bluebeard	Flower	7-10	0.25	20-32	20-32	3-10 Start in Trays, Transpl⊱Hardiness zones 4-9 Full sun
Comflower	Flower	2-10	0.15	8-12	8-12	10 Start in Trays, Transple Hardiness zones 2-11 Full sun
Chrysanthemum		10-21	0.15	18-24	12-14	6 Start in Trays, Transple Hardiness zones 5-9 Full sun
Tickseed	Flower	15-20	0.5	12-18	12-36	6-8 Start in Trays, Transpl⊱Hardiness zones 3-10 Full sun
Dahlia	Flower	14-56	0.25	12-18	18	12-16 Bulbs Hardiness zones 8-11 Full sun
Fleabane	Flower	14-28	0.15	9-18	12-18	9-10 Start in Trays, Transple Hardiness zones 3-10 Full to part sun
Sea Holly	Flower	7-10	0.15	18-24	18-24	4-6 Start in Trays, Transpl⊱Hardiness zones 5-9 Full sun
Scarlet Plume	Flower	8-14	0.25	8-10	8-10	6-8 Start in Trays, Transpl⊱Hardiness zones 5-9 Full sun
Baby's Breath	Flower	7-14	0.25	9	12-24	6-8 Start in Trays, Transple Hardiness zones 3-9 Full sun
Helen's flower	Flower	7-20	0.15	12	24	2-3 Start in Trays, Transpla Hardiness zones 3-9 Full sun
Rough oxeye	Flower	14-21	0.25	24-36	24-36	8 Start in Trays, Transple Hardiness zones 3-9 Full sun to part shade
Coral Bells	Flower	7-56	0.15	12-15	18-24	6-8 Start in Trays, Transpl∉ Hardiness zones 4-9 Full sun to shade
Italian Aster	Flower	7-21	1	12-24	12-24	4 Start in Trays, Transpl⊱Hardiness zones 5-8 Full sun
Phlox	Flower	5-10	0.15	12-24	12-24	10-12 Direct Sow Hardiness zones 4-8 Part shade
Salvia	Flower	5-12	0.25	12-24	12-24	8-10 Start in Trays, Transple Hardiness zones 4-9 Full sun to shade
Speedwell	Flower	14-21	0.15	10-20	10-20	6-8 Start in Trays, Transpl⊱Hardiness zones 3-8 Full sun
Sweatpea	Flower	14-21	0.5	6-8	6-8	6-7 Start in Trays, Transpl⊱Hardiness zones 2-11 Full sun
Satin Flower	Flower	15-20	0.15	6-12	6-12	6 Start in Trays, Transplն Hardiness zones 3-9 Full sun
Forget-me-not	Flower	5-10	0.15	4-10	4-10	8-10 Start in Trays, Transpla Hardiness zones 5-9 Part sun
Sweet William	Flower	14-30	0.25	3-12	3-12	6-8 Start in Trays, Transpl⊱Hardiness zones 3-9 Full sun to part shade
Black Cumin	Flower	9-14	0.15	4-6	4-6	4-8 Start in Trays, Transpla Hardiness zones 2-10 Full sun
Pincushion Flow	v Flower	10-12	0.25	12-18	12-18	6-8 Start in Trays, Transpla Hardiness zones 3-8 Full sun
Sweet mignone		5-14	0.15	4-10	4-10	4-6 Start in Trays, Transpl⊱Hardiness zones 1-10 Full sun to part shade
Canterbury Bells		14-18	0.15	2-18`	2-18	6-8 Start in Trays, Transpl⊱Hardiness zones 4-10 Full sun to part shade
Didiscus	Flower	20-30	0.15	6-12	6-12	4-6 Direct Sow Hardiness zones 5-10 Sun to part shade
Candytuft	Flower	10-15	0.15	12-18	12-18	8 Start in Trays, Transple Hardiness zones 3-9 Full sun
Yellow Toadflax	Flower	10-14	0.15	9-12	9-12	3 Start in Trays, Transple Hardiness zones 3-9 Part sun to shade
Soapwort	Flower	14-30	0.15	2-9	2-9	12-14 Start in Trays, Transplt Hardiness zones 3-8 Full sun
Stock	Flower	7-14	0.25	7-12	7-12	10 Start in Trays, Transpl: Hardiness zones 7-10 Full sun to part shade
Billy Goat Weed		7-10	0.25	6-12	6-12	8-10 Start in Trays, Transplն Hardiness zones 9-11 Full sun to shade
Safflower	Flower	10-15	0.5	6-12	6-12	4-6 Start in Trays, Transple Hardiness zones 3-9 Sun
Cockscomb	Flower	8-10	0.25	4-10	4-10	7-8 Start in Trays, Transpl⊱Hardiness zones 9-12 Full sun to part shade
Cosmos	Flower	5-7	0.25	12-18	12-18	7 Start in Trays, Transple Hardiness zones 2-11 Full sun
Marigold	Flower	5-7	1	10-12	10-12	4-6 Start in Trays, Transpl։ Hardiness zones 3-10 Full sun
Black-eyed Sus	¿Flower	7-30	0.25	6-12	6-12	2-4 Start in Trays, Transpla Hardiness zones 3-8 Full sun
Salvia	Flower	7-21	0.15	12-36	12-36	6-8 Start in Trays, Transpl⊱Hardiness zones 4-10 Full sun to part shade
Clary sage	Flower	10-14		10-24	10-24	8 Start in Trays, Transpl։ Hardiness zones 5-9 Full sun
Sunflower	Flower	5-12	1	6-36	6-36	2-3 Start in Trays, Transple Hardiness zones 4-9 Full sun
Mexican Sunflo	v Flower	4-10	0.15	24-36	24-36	6-8 Start in Trays, Transpl⊱Hardiness zones 9-11 Full sun
Venidium	Flower	4-30	0.15	10-12	10-12	12-14 Start in Trays, Transpla Hardiness zones 6-11 Full sun
Columbine	Flower	6-8	0.25	10-18	10-18	6-8 Start in Trays, Transple Hardiness zones 3-8 Part shade
Bellflower	Flower	7-30		12-24	12-24	4-6 Start in Trays, Transple Hardiness zones 4-8 Full sun to part shade
Cupid's Dart	Flower	14-21	0.15	10-12	10-12	6-8 Start in Trays, Transple Hardiness zones 3-8 Full sun
			00			



Globe Thistle	Flower	8-10	12	24-30	24-30		1-2 Start in Trays, Transpla Hardiness zone	s 3-8 Full sun
Lilly	Flower	40-90	3	8-18	8-18		4 Bulbs Hardiness zone	s 5-8 Full Sun to Part Shad
Flowering Toba	c Flower	7-14	0.15	12-18	12-18		6-8 Start in Trays, Transpla Hardiness zone	s 3-10 Sun to shade
Lamb's Ear	Flower	21-35	0.15	16		16	8-10 Start in Trays, Transpla Hardiness zone	s 4a-9; Full Sun to Part Shad
Tulip	Flower	15-30	3	4-6	4-6		Bulbs Hardiness zone	s 3-8 Full sun
Gerber daisy	Flower	14-21	0.5	12-18	12-18		3 Start in Trays, Transpla Hardiness zone	s 8-11 Full sun
Shasta daisy	Flower	10-25	0.15	24-30	24-30		6-10 Start in Trays, Transpla Hardiness zone	s 4-9 Full sun
Daffodil	Flower		3	4-6	4-6		Bulbs Hardiness zone	s 3-8 Full sun
Orchard Grass	Grass		7-14 0.25	28-40	28-40		6-8 Direct Sow Hardiness zone	s 3-7 Sun to shade Bales
Pasture Grass	Grass		7-14 0.25	28-40	28-40		6-8 Direct Sow Hardiness zone	s 3-7 Sun to shade Bales
Fescue Grass	Grass		7-14 0.25	28-40	28-40		6-8 Direct Sow Hardiness zone	s 3-7 Sun to shade Bales
Apple	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Pear	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Apricot	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Cherry	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Walnut	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Peach	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Plum	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun
Pecan	Tree	20		180-240	180-240		Start in Trays, Transpla Hardiness zone	s 5-9 Full Sun

