

The Incredible SEED Co



Flower Garden Growing Guide

Common English Name	Life Cycle	Botanical Name	Stratification	Start Indoors <small>How soon to plant before transplanting?</small>	When To Transplant Outside	When To Direct Seed	Seeding Depth	Plant Spacing	Special Considerations
Agrimony	Perennial	<i>Agrimonia eupatoria</i>	✓ 4 - 6 weeks cold & moist in fridge.	4 - 6 weeks	After last frost.	✗	1/4"	12"	Self-seeds aggressively.
Alyssum	Annual	<i>Lobularia maritima</i>	✗	4 - 6 weeks	After last frost.	✗	Surface sow & tamp down.	6 - 8"	Seeds require light to germinate.
Amaranth	Annual	<i>Amaranthus caudatus</i>	✗	4 - 6 weeks	After last frost.	After last frost	Barely cover & tamp down.	12 - 24"	
Angelica	Perennial	<i>Angelica archangelica</i>	✓ 3 weeks in fridge	4 - 6 weeks	In Spring, after last frost.	Ideally direct sow in Fall. This eliminates need for time in fridge.	Barely cover & tamp down.	24 - 36"	Keep seeds in fridge until planting. Seeds require light & fluctuating temps to germinate. *Some people experience skin irritation.*
Anise Hyssop	Perennial	<i>Agastache foeniculum</i>	✗	8 - 10 weeks	After last frost.	✗	Barely cover & tamp down.	6 - 12"	
Artemisia - Sweet Annie	Annual	<i>Artemisia annua</i>	✗	5 - 6 week	After last frost.	After last frost	Barely cover & tamp down.	12 - 24"	Seeds require light to germinate.
Artemisia - Wormwood	Perennial	<i>Artemisia absinthium</i>	✗	6 - 8 week	After last frost.	After last frost or in Fall. This eliminates need for time in fridge.	Barely cover & tamp down.	24 - 36"	Seeds require light to germinate.
Artichoke	Biennial	<i>Cynara cardunculus</i>	✗	10 - 12 Weeks	After last frost.	✗	1/4"	24 - 36"	Requires vernalization (simulated Winter) to form flowerhead in most of Canada.
Aster	Annual	<i>Callistephus chinensis</i>	✗	8 - 10 weeks	After last frost.	After last frost.	1/8"	12"	
Aster - Common / New England	Perennial	<i>Symphyotrichum novae-angliae</i>	✓ 45 days cold & moist in fridge.	5 - 8 weeks	After last frost.	Direct sow in early Fall. This eliminates need for time in fridge.	1/8"	12"	Spreads readily.
Baby's Breath	Annual	<i>Gypsophila elegans</i>	✗	6 - 8 weeks	After last frost.	After last frost.	Barely cover & tamp down.	Likes to be crowded.	Seeds require light to germinate.
Bachelor's Buttons	Annual	<i>Centaurea cyanus</i>	✗	2 - 3 weeks	After last frost.	Early Spring.	1/4"	6 - 9"	
Beauty Bush	Perennial	<i>Kolkwitzia amabilis</i>	✓ 120 days cold & moist in fridge.	8 - 10 weeks	After last frost.	Ideally direct sow in Fall. This eliminates need for time in fridge.	1/4"	6 - 10'	Soak seeds 24 hours before stratifying.
Bee's Friend	Annual	<i>Phacelia tanacetifolia</i>	✗	✗	✗	After last frost.	1/4"	6"	Requires darkness to germinate. *Some people experience skin irritation.*
Bells Of Ireland	Annual	<i>Moluccella laevis</i>	✓ 1 - 2 weeks cold & moist in fridge.	6 - 8 weeks	After last frost.	Direct sow in early Spring.	Barely cover & tamp down.	12"	Seeds require light to germinate.
Bergamot - Lemon Mint	Perennial	<i>Monarda citriodora</i>	✗	6 - 8 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	24 - 36"	Seeds require light to germinate.
Bergamot - Wild Bee Balm	Perennial	<i>Monarda fistulosa</i>	✗	6 - 8 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	12 - 24"	Seeds require light to germinate.
Blackberry Lily	Perennial	<i>Belamcanda chinensis</i>	✓ 30 days cold & moist in fridge.	8 weeks	After last frost.	Ideally direct seed in early Fall. This eliminates need for time in fridge.	1/4"	12"	Soak seeds 24 hours before stratifying.
Bluebells - California	Annual	<i>Phacelia campanularia</i>	✗	✗	✗	After last frost.	1/4"	6"	

Borage	Annual	<i>Borago officinalis</i>	X	X	X	Mid-late Spring.	1/2"	12"	
Butterfly Bush	Perennial	<i>Buddleja davidii</i>	✓ 30 days cold & moist in fridge.	8 - 10 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	60"	Seeds require light to germinate.
Calendula	Annual	<i>Calendul officinalis</i>	X	X	X	Early Spring.	1/4"	6"	
Carnation / Dianthus	Annual	<i>Dianthus caryophyllus</i>	X	6 - 8 weeks	After last frost.	X	Surface sow & tamp down.	6"	
Catmint	Perennial	<i>Nepeta mussinii</i>	X	6 - 8 weeks	After last frost.	After last frost.	1/4"	12 - 24"	
Catnip	Perennial	<i>Nepeta cataria</i>	X	6 - 8 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12 - 24"	
Celosia	Annual	<i>Celosia argentea spicata</i>	X	6 - 8 weeks	2 weeks after last frost.	After last frost.	Barely cover & tamp down.	8 - 12"	Prefers direct sowing. Seeds require light to germinate.
Chamomile - German	Annual	<i>Matricaria chomomilla</i>	X	4 - 6 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	8"	Seeds require light to germinate.
Chamomile - Polish	Annual	<i>Matricaria recutita</i>	X	4 - 6 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	6 - 9"	Seeds require light to germinate.
Chamomile - Roman	Perennial	<i>Chamaemelum nobile</i>	X	4 - 6 weeks	Mid-Late Spring	Early Spring.	Barely cover & tamp down.	8 - 12"	Seeds require light to germinate.
Chicory	Biennial	<i>Cichorium intybus</i>	X	X	X	After last frost.	1/4"	8 - 12"	
Cleome - Spider Flower	Annual	<i>Cleome hassleriana</i>	✓ 2 weeks cold & moist in fridge.	X	X	After last frost.	1/4"	24"	
Clover - Crimson	Perennial	<i>Trifolium incarnatum</i>	X	X	X	After last frost.	1/4"	Likes to be crowded.	
Columbine	Perennial	<i>Aquilegia vulgaris</i>	✓ Packet in fridge 1 week in fridge.	8 - 10 weeks	After last frost.	After last frost.	Barely cover & tamp down.	10 - 16"	Seeds require light to germinate.
Cone Flower - Purple	Perennial	<i>Echinacea purpurea</i>	✓ 30 cold & moist in fridge.	8 - 10 weeks	Late Spring	Late Spring or Fall	1/8"	18 - 24"	Allow minimum 3 years for root development before harvesting for medicine.
Cone Flower - Narrowleaf	Perennial	<i>Echinacea angustifolia</i>	✓ 90 days cold & moist in fridge.	8 - 10 weeks	Late Spring	Ideally direct sow in Fall. This eliminates need for time in fridge.	1/8"	18 - 24"	Allow minimum 3 years for root development before harvesting for medicine.
Coreopsis - Dyers'	Annual	<i>Coreopsis tinctoria</i>	X	3 - 5 weeks	After last frost.	After last frost.	Barely cover & tamp down.	6"	
Cosmos	Annual	<i>Cosmos bipinnatus</i>	X	5 - 7 weeks	After last frost.	After last frost.	Barely cover & tamp down.	12"	
Cosmos - Kenikir	Annual	<i>Cosmos sulphureus</i>	X	X	X	After last frost.	Barely cover & tamp down.	8 - 10"	
Crane's Bill	Perennial	<i>Geranium pratense</i>	X	8 - 10 weeks	After last frost.	X	Surface sow & tamp down.	24"	Seeds require light to germinate.
Cup & Saucer Vine	Annual	<i>Cobaea scandens</i>	X	X	X	After last frost.	Barely cover & tamp down.	24"	Gently scarify seeds with sand paper. Vines will need support.
Delphinium	Perennial	<i>Delphinium belladonna</i>	X	8 - 10 weeks	After last frost.	X	1/8"	18 - 24"	All parts of this plant are toxic.
False Indigo	Perennial	<i>Amorpha fruticosa</i>	✓ 60 days cold & moist in fridge.	X	X	After last frost.	1/4"	24 - 36"	Gently scarify seeds with sand paper. Submerge seeds in hot water then soak for 24 hours before planting.
Feverfew	Perennial	<i>Tanacetum parthenium</i>	✓ Packet in fridge 2 weeks.	4 - 6 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	8 - 12"	
Forget-Me-Not - Chinese	Annual	<i>Cynoglossum amabile</i>	X	3 - 4 weeks	After last frost.	Early Spring.	1/4"	9"	Seeds require darkness to germinate.
Foxglove - Apricot	Biennial	<i>Digitalis lanata</i>	X	10 - 12 weeks	After last frost.	X	Surface sow & tamp down.	12"	All parts of this plant are toxic. Seeds require light to germinate.
Foxglove - Purple	Perennial	<i>Digitalis purpurea</i>	X	10 - 12 weeks	After last frost.	X	Surface sow & tamp down.	12"	All parts of this plant are toxic. Seeds require light to germinate.
Great Mullein	Biennial	<i>Verbascum thapsus</i>	✓ Packet in fridge 6 weeks.	6 - 8 weeks	After last frost.	Early Spring.	Surface sow & tamp down.	12 - 24"	Seeds require light to germinate.
Hibiscus - Rosemallow	Perennial	<i>Hibiscus moscheutos</i>	✓ 60 days cold & moist in fridge.	8 - 10 weeks	After last frost.	After last frost.	Barely cover & tamp down.	24 - 36"	Soak seeds 24 hours before stratifying.

Hibiscus - Rose Of Sharon	Perennial	<i>Hibiscus syriacus</i>	✓ 60 days cold & moist in fridge.	8 - 10 weeks	After last frost.	After last frost.	Barely cover & tamp down.	24 - 36"	Soak seeds 24 hours before stratifying.
Hollyhock - Greek	Biennial	<i>Alcea rugosa</i>	✗	6 - 8 weeks	After last frost.	After last frost.	Barely cover & tamp down.	6"	Seeds require light to germinate. *Some people experience skin irritation.*
Hummingbird Vine	Perennial	<i>Campsis radicans</i>	✓ 60 days cold & moist in fridge.	8 - 10 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	36"	Soak seeds 24 hours before stratifying. Perennial vine that requires permanent support.
Hydrangea - Climbing	Perennial	<i>Hydrangea anomala petiolaris</i>	✗	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	48 - 60"	Seeds require light to germinate.
Hyssop	Perennial	<i>Hyssopus officinalis</i>	✗	8 weeks	After last frost.	Mid-late Spring.	1/4"	6 - 12"	
Kelwayi	Perennial	<i>Anthemis tinctoria</i>	✗	6 - 8 weeks	After last frost.	After last frost.	Surface sow & tamp down.	18"	
Laceflower	Perennial	<i>Ammi majus</i>	✗	✗	✗	After last frost.	Barely cover & tamp down.	3 - 12"	Seeds require light to germinate. Toxic to cats, dogs & horses.
Laceflower - Didiscus	Annual	<i>Trachymene coerulea</i>	✗	4 - 6 weeks	After last frost.	After last frost.	1/2"	6 - 12"	
Laceflower - White Finch	Annual	<i>Orlaya grandiflora</i>	✓ Packet in fridge 2 weeks.	4 - 6 weeks	After last frost.	After last frost.	Barely cover & tamp down.	10"	
Lamb's Ear	Perennial	<i>Stachys byzantina linata</i>	✗	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	6"	
Larkspur	Annual	<i>Consolida ajaca</i>	✓ Packet in fridge 7 days.	5 - 7 weeks	After last frost.	Early Spring.	1/4"	12"	Seeds require darkness to germinate. No heat mats! All parts of this plant are toxic.
Lavender - French	Perennial	<i>Lavandula stoechas</i>	✓ 6 weeks cold & moist in fridge.	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	12 - 18"	Gently scarify seeds with sand paper. Seeds require light to germinate. Heat mats can be helpful.
Lavender - Munstead & Vera	Perennial	<i>Lavandula angustifolia</i>	✓ 6 weeks cold & moist in fridge.	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	12 - 18"	Gently scarify seeds with sand paper. Seeds require light to germinate. Heat mats can be helpful.
Lavender - Spike	Perennial	<i>Lavandula latifolia</i>	✓ 6 weeks cold & moist in fridge.	10 - 12 weeks	After last frost.	✗	Surface sow & tamp down.	12 - 18"	Gently scarify seeds with sand paper. Seeds require light to germinate.
Lemon Balm	Perennial	<i>Melissa officinalis</i>	✗	6 - 8 weeks	After last frost.	✗	Surface sow & tamp down.	12"	Seeds require light to germinate.
Lilac - Japanese	Perennial	<i>Syringa reticulata</i>	✓ 90 days cold & moist in fridge.	8 - 10 weeks	After last frost.	✗	1/4"	36 - 48"	Soak seeds 24hrs before stratifying.
Lilac - Villous	Perennial	<i>Syringa villosa</i>	✓ 90 days cold & moist in fridge.	8 - 10 weeks	After last frost.	✗	1/8"	36 - 48"	Soak seeds 24hrs before stratifying.
Lupin	Perennial	<i>Lupinus perennis</i>	✗	✗	✗	Early Spring.	1/4" Broad sow.	N/A	Soak seeds 24hrs before planting.
Marigold - Crackerjack	Annual	<i>Tagetes erecta</i>	✗	4 - 6 weeks	After last frost.	2 weeks after last frost.	1/4"	12 - 18"	Very hot weather stunts blooming.
Marigold - French	Annual	<i>Tagetes patula</i>	✗	4 - 6 weeks	After last frost.	2 weeks after last frost.	1/8"	8 - 18"	Very hot weather stunts blooming.
Marigold - Gem	Annual	<i>Tagetes tenuifolia</i>	✗	4 - 6 weeks	After last frost.	2 weeks after last frost.	1/8"	6 - 8 "	Very hot weather stunts blooming.
Marigold - Mexican	Annual	<i>Tagetes minuta</i>	✗	4 - 6 weeks	After last frost.	2 weeks after last frost.	Barely cover & tamp down.	12"	Can grow to 10' & may require protection from wind.
Mallow - Common	Perennial	<i>Malva sylvestris</i>	✓ Packet in fridge 4 - 6 weeks.	8 - 12 weeks	After last frost.	Early Spring	1/4"	12 - 24"	
Mallow - Marshmallow	Perennial	<i>Althaea officinalis</i>	✓ Packet in fridge 4 - 6 weeks.	10 - 12 weeks	After last frost.	Early Spring	1/4"	12 - 24"	
Mexican Sunflower	Annual	<i>Tithonia rotundifolia</i>	✗	6 - 8 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12 - 24"	Seeds require light to germinate.
Milkweed - Butterfly Weed	Perennial	<i>Asclepias tuberosa</i>	✓ 30 days cold & moist in fridge.	6 - 8 weeks	After last frost.	Direct sow in Fall. This eliminates need for 90 days in fridge.	1/4"	12 - 24"	Transplant containers/cells should be minimum depth of 6". Slight damage to taproot can kill this plant.
Milkweed - Common Wild	Perennial	<i>Asclepias syriaca</i>	✓ 30 days cold & moist in fridge.	6 - 8 weeks	After last frost.	Direct sow in Fall. This eliminates need for 90 days in fridge.	1/4"	12 - 24"	Transplant containers/cells should be minimum depth of 6". Slight damage to taproot can kill this plant.

Milkweed - Showy Milkweed	Perennial	<i>Asclepias speciosa</i>	✓ 30 days cold & moist in fridge.	6 - 8 weeks	After last frost.	Direct sow in Fall. This eliminates need for 90 days in fridge.	1/4"	12 - 24"	Transplant containers/cells should be minimum depth of 6". Slight damage to taproot can kill this plant.
Milkweed - Swamp	Perennial	<i>Asclepias incarnata</i>	✓ 30 days cold & moist in fridge.	6 - 8 weeks	After last frost.	Direct sow in Fall. This eliminates need for 90 days in fridge.	1/4"	12 - 24"	Transplant containers/cells should be minimum depth of 6". Slight damage to taproot can kill this plant.
Morning Glory	Annual	<i>Ipomoea tricolor</i>	✗	3 - 4 weeks	After last frost, BUT prefers direct sowing.	Ideally 2 weeks after last frost.	1/4"	12 - 24"	Gently scarify with sandpaper & soak seeds 24hrs before planting. Prefers direct sowing. Sprawling tendrills need space or somewhere to climb.
Mountain Mint	Perennial	<i>Pycnanthemum pilosum</i>	✗	6 - 8 weeks	Late Spring	✗	Barely cover & tamp down.	12 - 18"	Seeds require light to germinate. Spreads readily.
Nasturtium	Annual	<i>Tropaeolum majus</i>	✗	5 - 6 weeks	After last frost.	Late Spring	1/2"	8 - 12"	
Nicotiana	Annual	<i>Nicotiana</i>	✗	6 - 8 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12 - 18"	Seeds require light to germinate. Strong medicinal properties, including nicotine content. Use caution with children & pets.
Nigella	Annual	<i>Nigella</i>	✗	✗	✗	Early Spring	Surface sow & tamp down.	4 - 6"	Seeds require light to germinate. Short lived blooms; sow often!
Orach	Annual	<i>Atriplex hortensis</i>	✗	✗	✗	As soon as soil is workable.	1/4"	6 - 10"	Can grow to 6' & may require protection from wind.
Pansy - Wild	Annual	<i>Viola arvensis</i>	✗	6 - 8 weeks	Late Spring	✗	Barely cover & tamp down.	6 - 8"	
Pansy - King Henry	Perennial	<i>Viola cornuta</i>	✗	6 - 8 weeks	Late Spring	✗	Barely cover & tamp down.	6 - 8"	
Pansy - Jolly Jump Ups	Perennial	<i>Viola tricolor</i>	✗	6 - 8 weeks	Late Spring	✗	Barely cover & tamp down.	6 - 8"	
Peony - Chinese	Perennial	<i>Paeonia lactiflora</i>	✓ 90 days warm & moist, followed by 90 days cold & moist.	6 - 8 weeks	After last frost.	Direct sow in early Summer. This eliminates need for warm/cold stratification.	3/8"	36 - 48"	Soak seeds 24hrs before stratifying.
Peony - Tree Peony	Perennial	<i>Paeonia suffruticosa</i>	✓ 90 days warm & moist, followed by 90 days cold & moist.	6 - 8 weeks	After last frost.	Direct sow in early Summer. This eliminates need for warm/cold stratification.	3/8"	36 - 48"	Soak seeds 24hrs before stratifying.
Petunia	Annual	<i>Petunia multiflora</i>	✗	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	8 - 12"	Seeds require light to germinate.
Pincushion Flower	Annual	<i>Scabiosa atropurpurea</i>	✗	4 - 6 weeks	After last frost.	After last frost.	1/8"	12 - 16"	Light improves germination.
Poppies	Annual	<i>Papaver rhoeas</i>	✗	✗	✗	Early Spring.	Barely cover & tamp down.	6"	Sow before the end of Spring Frosts
Poppy - Icelandic	Perennial	<i>Papaver nudicaule</i>	✗	✗	✗	Early Spring.	Barely cover & tamp down.	6"	Sow before the end of Spring Frosts
Quince	Perennial	<i>Chaenomeles japonica</i>	✓ 90 days cold & moist in fridge.	8 - 10 weeks	After last frost.	Spring.	1/4"	3'-4'	Soak seeds 24hrs before stratifying.
Quinoa	Annual	<i>Chenopodium quinoa</i>	✗	✗	✗	After last frost.	1/4"	12"	
Roses	Perennial	<i>Rosa</i>	✓ 60 days warm & moist, followed by 120 days cold & moist in fridge.	✗	✗	Direct sow in late Summer or early Fall. This eliminates need for warm/cold stratification.	3/8"	12"-24"	Soak seeds 24hrs before stratifying.
Rudbeckia	Perennial	<i>Rudbeckia hirta</i>	✗	6 - 8 weeks	After last frost.	2 weeks before last Spring frost.	Surface sow & tamp down.	12"	Seeds require light to germinate.
Rue	Perennial	<i>Ruta graveolens</i>	✗	6 - 8 weeks	After last frost.	Spring.	1/4"	12"	
Salpiglossis	Annual	<i>Salpiglossis sinuata</i>	✗	10 - 12 weeks	After last frost.	✗	Surface sow & tamp down.	9 - 12"	Seeds require darkness to germinate.

Salsify	Biennial	<i>Tragopogon porrifolius</i>	✗	✗	✗	After last frost.	1/2"	3"	Harvest roots after hard frosts. For flowers in second year, leave roots alone.
Sage - Broadleaf	Perennial	<i>Salvia officinalis</i>	✗	6 - 8 weeks	After last frost.	Early Spring.	1/4"	12"	
Sage - Clary	Biennial	<i>Salvia sclarea</i>	✓ 2 weeks in packet in freezer	6 - 8 weeks	After last frost.	Early Spring.	1/2"	12"	Seeds require darkness to germinate.
Scullcap	Perennial	<i>Scutellaria lateriflora</i>	✓ Packet in fridge 7 days	4 - 6 weeks	After last frost.	Mid-Spring	Surface sow & tamp down.	12"	Seeds require light to germinate.
Sea Kale	Perennial	<i>Crambe maritima</i>	✗	8 - 10 weeks	After last frost.	Early Spring.	1/2"	12"-24"	Soak seeds 24hrs.
Smoke Bush	Perennial	<i>Continus coggygaria</i>	✓ 90 days warm & moist followed by 150 days cold & moist in fridge.	8 - 10 weeks	After last frost.	Ideally direct seed in mid-Summer. This eliminates need for time in fridge.	1/8"	18"-36"	Pour boiling water over seeds soak 24hrs before stratification.
Snapdragon	Annual	<i>Antirrhinum majus</i>	✗	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	6"-12"	Seeds require light to germinate.
Soapwort	Annual	<i>Saponaria officinalis</i>	✗	3 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	9"	
Starflower	Annual	<i>Scabiosa stellata</i>	✗	4-6 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12 - 16"	Light improves germination.
Statice	Annual	<i>Limonium sinatum</i>	✗	5-6 weeks	After last frost.	Late Spring.	Surface sow & tamp down.	12"	Seeds require light to germinate.
Stock	Annual	<i>Matthiola incana</i>	✗	5-6 weeks	After last frost.	After last frost.	1/4"	6"	
Strawflower	Annual	<i>Bracteantha bracteata</i>	✗	4-8 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12"	Seeds require light to germinate.
Sunflower	Annual	<i>Helianthus annuus</i>	✗	2-3 weeks	After last frost.	After last frost.	1/2"	12"	Watch out for slugs!
Sweet Pea	Annual	<i>Lathyrus odoratus</i>	✗	4-6 weeks	After last frost.	After last frost.	1/2"	6"	Soak seeds for 24hrs prior to planting *all parts poisonous*
Sweet Pea - Hardy	Perennial	<i>Lathyrus latifolius</i>	✗	4-6 weeks	After last frost.	After last frost.	1/2"	6"	Soak seeds for 24hrs prior to planting *all parts poisonous*
Sweet William	Biennial	<i>Dianthus barbatus</i>	✗	6 - 8 weeks	After last frost.	Early Spring.	Barely cover & tamp down.	6"	
Thistle - Milk Thistle	Biennial	<i>Silybum marianum</i>	✗	✗	✗	Early Spring / Fall	Surface sow & tamp down.	24 - 36"	Seeds require light to germinate.
Valerian	Perennial	<i>Valeriana officinalis</i>	✗	8 - 10 weeks	After last frost.	Early Spring / Fall	3/8"	12 - 18"	Seeds require light to germinate.
Weigela	Perennial	<i>Weigela florida</i>	✗	10 - 12 weeks	After last frost.	After last frost.	Surface sow & tamp down.	4 - 6'	Seeds require light to germinate.
Winged Everlasting	Annual	<i>Ammobium alatum</i>	✗	4 - 6 weeks	After last frost.	After last frost.	Surface sow & tamp down.	12"	Seeds require light to germinate.
Wisteria	Perennial	<i>Wisteria sinensis</i>	✗	4 weeks	After last frost.	✗	1/4"	36 - 48"	Soak seeds 24hrs before planting. Vigorous vines need strong supports.
Yarrow	Perennial	<i>Achillia millefolium</i>	✗	8 - 10 weeks	After last frost.	✗	Surface sow & tamp down.	12 - 24"	Seeds require light to germinate.
Zinnia	Annual	<i>Zinnia elegans</i>	✗	6 - 8 weeks	After last frost.	After last frost.	1/4"	12"	Heat mats will improve germination.
Zinnia - Persian Carpet	Annual	<i>Zinnia haageana</i>	✗	4 weeks	After last frost.	After last frost.	1/4"	8 - 12"	Heat mats will improve germination.

Thin all transplants to one plant per cell.

** Assume all flowers require consistent watering, good soil fertility, weeding & pest management. **

*** If discrepancies arise between info on seed packets & this chart. Please use this chart. ♡ ***

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