

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
African Daisy	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/16" Spacing: 10" Germination: 10-21 days Maturity: 60 days	Plant in spring when soil temperature has reached 65-70 degrees.
Allium	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/4" Spacing: 4"-6" Maturity: 75-85 days	Direct Seed in Spring as soon as soil warms up
Allium Hair	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/4 - 1/2" Full sun. Height: 24"	Well drained soil. Self seeds easily. Deer resistant. Looks like something out of a Dr. Seuss book Whimsical blooms with hairlike greenish-yellow flowers.
Alyssum, Basket of Gold	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 0" Spacing: 6" Germination: 8-10 days	Direct sow seeds in average soil in full sun to part shade after danger of heavy frost. Sow seeds 6 " apart and barely press in; light aids germination. Firm soil lightly and keep evenly moist.
Amaranth	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 18" Germination: 10-15 days Maturity:	Direct sow after all danger of frost or: sow indoors 6-8 weeks before last frost
Apple Gourd	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: seeds in hills 3" apart, hills 8 ft apart Germination: 7-14 days Maturity: 120 days	Clip off the tip of seed shell. Soak clipped seeds in lukewarm water overnight before planting. Plant in spring after danger of frost has passed.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Arugula	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 6" Germination: 10-15 days Maturity: 30-45 days	Plant 3-4 weeks before last frost and reseed every 3 weeks to enjoy throughout season.
Arugula, Apollo	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 6" Germination: 10-15 days Maturity: 30-45 days	Plant 3-4 weeks before last frost and reseed every 3 weeks to enjoy throughout season.
Asparagus	<i>Non-native</i>	<i>Life span: Perennial</i>	Seed Depth: 3/4 -1" Spacing: 2" Germination: 10-14 days Maturity: 730 days	Start asparagus seeds indoors 8-12 weeks before outdoor planting date in spring or direct sow seeds in spring when the soil is at least 60 degrees F. Thin to about 12 inches apart when seedlings have at least two sets of leaves.
Aster, Hairy Golden, Wild Purple	<i>Native</i>	<i>Life span: Perennial</i>	Seed Depth: 1/16"	No pretreatment needed. Light needed for germination. One to three feet high. Sunny well drained mesic soil
Basil	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, Sow indoors 6 weeks before last spring frost or outdoors after last frost.
Basil, Fino Verde, Lime, lemon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, sow indoors 6 weeks before last spring frost or outdoors after last frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Basil, Italian large leaf	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, Sow indoors 6 weeks before last spring frost or outdoors after last frost.
Basil, Lettuce Leaf, Genovese	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, sow indoors 6 weeks before last spring frost or outdoors after last frost.
Basil, Spicy Globe	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/4" Spacing: 12 " Germination: 7-21 days Maturity: 70	Can sow indoors for winter crop. Pick as leaves get larger. Or, Sow indoors 4 weeks before last spring frost or outdoors after last frost.
Basil, sweet	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, Sow indoors 6 weeks before last spring frost or outdoors after last frost.
Basil, sweet thai	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 5-30 days Maturity:	Can sow indoors for winter crop. Pick as leaves get larger. Or, Sow indoors 6 weeks before last spring frost or outdoors after last frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Bean	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Blue lake climbing	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 4" Germination: 10-14 days Rows: 30" apart Maturity: 67 days	Plant in spring after last frost and soil reaches 65°. Climbing vine, must be staked.
Bean, Climbing	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 4" Germination: 10-14 days Rows: 30" apart Maturity: 67 days	Plant in spring after last frost and soil reaches 65°. Climbing vine, must be staked.
Bean, gold rush bush, bush	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Henderson Baby Lima	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 3-6" Germination: 10 days Rows: 36-48" apart Maturity: 70 days	Plant in spring 3-4 weeks after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Consistent moisture needed from planting til harvest. Does not need nitrogen.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Bean, Kentucky Wonder Pole	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 4" Germination: 10-14 days Rows: 30" apart Maturity: 67 days	Plant in spring after last frost and soil reaches 65°. Climbing vine, must be staked.
Bean, Mixed Variety Green	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Pencil Pod Golden Wax	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Provider	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Bean, Purple Bush type, Blue Lake 274	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Purple podded pole, Pole, Purple Hyacinth	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10-14 days Rows: 30" apart Maturity: 67 days	Plant in spring after last frost and soil reaches 65°. Climbing vine, must be staked.
Bean, Romano Bush, French Garden, Tendergreen, Blue Lake	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bean, Royal Burgundy Bush	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost.
Bean, scarlet runner	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10-14 days Rows: 30" apart Maturity: 67 days	Plant in spring after last frost and soil reaches 65°. Climbing vine, must be staked.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Bean, Taylor dwarf	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 10 days Rows: 36-48" apart Maturity: 50-65 days	Plant in spring after last frost and soil reaches 65°. Reseed every 7-14 days until 60 days prior to fall frost. Tie up main branches for easier harvesting. Harvest fruit frequently for increased yield.
Bee balm, 'Lambada'	<i>Native</i>	<i>Life Span: Perennial</i>	Germination: 1 month Maturity: 8 to 10 weeks	No cold stratification needed. Light is required for germination, do not cover seed with soil. Keep soil 68 degrees.
Bee balm, Lemon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/16" Spacing 18" Germination: 1 month Maturity: 8 to 10 weeks Direct sow in spring as soil begins to warm.	Special to bumble bees. Blooms May, June, July. White, pink or purple. No cold stratification needed. Light is required for germination, barely cover seed with soil and keep seed moist til germination. Full sun and well drained soil. Prefers clay soil but not waterlogged.
Beet	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 3"-5" Germination: 5-10 days Maturity: 60 days	Plant 2 weeks before last frost in spring. Plant 12 weeks before first fall frost for autumn harvest.
Beet, Chioggia	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 3"-5" Germination: 5-10 days Maturity: 60 days	Plant 2 weeks before last frost in spring. Plant 12 weeks before first fall frost for autumn harvest.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Big Bluestem	<i>Native to small pockets of CO tall grass prairies</i>	<i>Life span: Perennial</i>	Seed Depth: 1/8" Spacing in Garden: 1-2 ft apart Germination: 4 weeks Maturity: 59 days	Sow seeds outdoors in either late fall or early spring. If starting indoors, sow 4 weeks before outdoor night temperatures are reliably in the 50° F range.
Black Eyed Susan	<i>Native</i>	<i>Life Span: Annual</i>	Seed Depth: Surface Spacing: 12-18" Ht. 2-3Ft. Germination: 7-30 days	Direct sow 2 weeks before last frost or Indoors, provide bright light and soil temp of 70-75 degrees. Pollinator. Blooms mid summer. Deadhead for second flowering.
Blanket Flower, Gaillardia	<i>Native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/8" Spacing: 2" Germination: 14-21 days Maturity:	10 -24" High. Taprooted. Needs sunny, well drained site. Blooms early summer maybe not first year. Drought resistant after established.
Blanket Flower, Indian	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: lightly rake into loose soil Germination: 7-14 days	Plant in fall. Drought resistance. Full sun. Grows to 1 or 2 feet, blooms May through July.
Blue Mist Spirea	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/8" Spacing: 2-3 ft. Germination: 10 - 12 days	Cold stratify for 3 month before sowing. Sow indoors 6-8 weeks before last spring frost. Place container in cool location, 68-70° F.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	<i>Life Span</i>	Seed Info	Details
Bok Choi	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 24" Germination: 7-12 days Maturity: 40 days	Bok Choi is grown like Chinese cabbage: it is a cool-season crop typically grown in fall and early winter, though in warmer climates harvest can continue well into winter. Seeds are best direct-sown in rows about 2 feet apart.
Borage	<i>Non-Native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12" Germination: 7-14 days Maturity: 50-80 days Thin to 18-24" apart when seedlings are 1-2" high.	Direct sow in average soil in a sunny or lightly shaded area, after danger of spring frost.
Broccoli	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 18" Germination: 7-14 days Maturity: 50-75 days	Plant in spring as soon as soil can be worked. Plant 12 weeks before first fall frost for autumn harvest. Harvest main head early to encourage side florets all season.
Broccoli, De Cicco	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 18" Germination: 10-21 days Maturity: 50 days	Plant in spring as soon as soil can be worked. Plant 12 weeks before first fall frost for autumn harvest. Harvest main head early to encourage side florets all season.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Brussels Sprouts	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 18" Germination: 5-10 days Maturity: 85-110 days	Start indoors 8-10 weeks before last frost in spring. Transfer 1-2 weeks before last frost in spring, 12 weeks before first fall frost. Cold tolerant.
Butterfly Weed	<i>Native</i>	<i>Life Span: Perennial</i>	Depth: surface-needs light to germinate Height: 1-2 ft. Outdoors in fall does not need stratification Germinates 28-42 days	Full sun. Needs cold stratification if planting in spring. Best germination at 60 degrees indoors or out. Orange flowers. Dry to medium well drained soil. May take 2 years to flower. Good for Monarchs, etc. Deer resistant
Cabbage	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 12" Germination: 7-12 days Maturity: 65-75 days	Plant 2-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Cabbage, Early Mtn Wakefield	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 12" Germination: 7-12 days Maturity: 65-75 days	Plant 2-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Cabbage, Golden Acre	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 24" Germination: 7-12 days Maturity: 65-75 days	Plant 2-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Cabbage, Korean	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4"- 1/2" Spacing: 12" Germination: 7-12 days Maturity: 65-75 days	Plant 2-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest. Drought causes bolting. Keep well watered.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	Native or Non-native	Life Span	Seed Info	Details
Cabbage, Michihili	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 12" Germination: 7-12 days Maturity: 65-75 days	Plant 2-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Calendula, Herb/Flower		<i>Life Span: Annual</i>	Seed Depth: 1/4 " Spacing: 6-18" Germination: 6-14 days	Plant in spring shortly before last frost. Pinch back young plants to encourage bushy growth. Susceptible to mildew. Don't overhead water. Deadhead to prevent self sowing.
Carnation	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: scatter, cover lightly with soil Germination: 7-14 days Maturity: 8 -10 weeks	Scatter seeds over seed starting mix. Cover lightly with soil. Keep soil cool (around 40 degrees) for 2 weeks then increase temp to 60-70 degrees.
Carrot	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 2"-4" Germination: 10-25 days Maturity: 55-70 days	Plant 2 weeks before last frost of spring and 12 weeks before first fall frost for autumn harvest. Slow to germinate. Reseed every 3 weeks.
Carrot, Danvers	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 2"-4" Germination: 10-25 days Maturity: 55-70 days	Plant 2 weeks before last frost of spring and 12 weeks before first fall frost for autumn harvest. Slow to germinate. Reseed every 3 weeks.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Carrot, Dragon	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 2"-4" Germination: 10-25 days Maturity: 55-70 days	Plant 2 weeks before last frost of spring and 12 weeks before first fall frost for autumn harvest. Slow to germinate. Reseed every 3 weeks.
Carrot, Scarlet Nantes	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 2"-4" Germination: 10-25 days Maturity: 55-70 days	Plant 2 weeks before last frost of spring and 12 weeks before first fall frost for autumn harvest. Slow to germinate. Reseed every 3 weeks.
Carrot, White	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 2"-4" Germination: 10-25 days Maturity: 55-70 days	Plant 2 weeks before last frost of spring and 12 weeks before first fall frost for autumn harvest. Slow to germinate. Reseed every 3 weeks.
Cauliflower	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 12" Germination: 8-10 days Maturity: 75-120 days	Plant 2-3 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Celery	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: surface Spacing: 12" Germination: 15-30 days Maturity: 95-120 days	Start indoors 10-12 weeks before last frost in spring. Transfer after last chance of frost. Not recommended for outdoor planting. When plants reach 6" or taller, they are ready to harvest. They will flower during hot days.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Chard	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 50-60 days	Plant 2 weeks before last frost in spring and 8 weeks before first fall frost for autumn harvest. Will begin to bolt (flower) in the heat of summer.
Chard, Fordhook Giant	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 50 days	Seed as soon as soil can be worked mid-spring. Transplants can be started 4-6 weeks before planting date.
Chard, Organic	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 50-60 days	Plant 2 weeks before last frost in spring and 8 weeks before first fall frost for autumn harvest. Will begin to bolt (flower) in the heat of summer.
Chard, Rainbow Blend	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 60 days	Seed as soon as soil can be worked mid-spring. Transplants can be started 4-6 weeks before planting date.
Chard, Rainbow Swiss	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 50-60 days	Plant 2 weeks before last frost in spring and 8 weeks before first fall frost for autumn harvest. Will begin to bolt (flower) in the heat of summer.
Chives	<i>Native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/4 -1/2" Germination: 17-18 days Maturity: 90 days	Plant outdoors mid to late spring. Spacing 3-4 in apart to allow for spread. Well-drained soil.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Chocolate Flower	<i>Native</i>	<i>Life Span: Perennial</i>	Seed Depth: Very light cover Spacing: 15-19" apart Germination: 30-90 days	Sow outdoors when soil temperature has reached 65-70 degrees.
Cilantro	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/2" Germination: 10 days Sow indoors 6 weeks before last spring frost or outdoors after last frost.	Harvest outermost leaves while young. Prefers rich, well-drained soil. Harvest leaves until plants flower.
Collard Greens	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 1" - 3" Germination: 10-15 days Maturity: 55-70 days	Plant 3-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Collard Greens, Georgia Southern	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 1" - 3" Germination: 10-15 days Maturity: 55-70 days	Plant 3-4 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest.
Columbine, Blue, Yellow	<i>Native</i>	<i>Life Span: Perennial</i>	Seed Depth: Very light cover or leave uncovered as seeds will germinate faster in light. Spacing: 8-15" apart Maturity: 115 days	Sow seeds outdoors 56 days before last frost date. If starting indoors, stratify seeds 3-6 weeks prior to planting. May take 30 days for seedlings to emerge. Plant outdoors when seedlings are 6 weeks old after last spring frost.
Corn	<i>Native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 5-10 days Maturity: 70-85 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Bloody Butcher Ornamental	<i>N/A</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 7-14 days Maturity: 105-120 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Corn, bodacious sweet	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 7-14 days Maturity: 72 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Glass	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 7-14 days Maturity: 72 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Japonica Striped Maize	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 5-10 days Maturity: 70-85 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Purple	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 7-14 days Maturity: 105-120 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, sugar buns	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 5-10 days Maturity: 70-85 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Sweet	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 7-14 days Maturity: 72 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination.
Corn, Yukon Chief Sweet	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12" Germination: 4-8 days Maturity: 55 days	Plant in spring after last frost. Plant in closely spaced rows or blocks to insure pollination. Dwarf plant 3-4 foot tall. Six to eight inch cobs.
Cosmos	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Germination: 5-10 days	Start indoors 4-6 weeks before last frost or: direct sow after danger of frost.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Cucumber	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 5-10 days Maturity: 55-65 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew.
Cucumber, Armenian	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2 " Spacing: 12 " Maturity: 63 days	Sow indoors, 3-4 weeks before last frost. Transplant 12" appart. Do not disturb roots when transplanting. Or sow outdoors when soil temperature is at least 70 degrees F.
Cucumber, Asian Green Dragon burpless	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 7-10 days Maturity: 55-65 days	Plant in spring 14 days after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew. Spread 6 feet.
Cucumber, burpless	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 5-10 days Maturity: 55-65 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Cucumber, Lemon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 5-10 days Maturity: 55-65 days	Round lemon color fruit. Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew.
Cucumber, mountain pickling, national pickling	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 5-10 days Maturity: 55-65 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew.
Cucumber, Poinsett, Straight Eight, Sumpter, Tendergreen, Improved Long, Silver Slicer	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 5-10 days Maturity: 55-65 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination and early growth. Provide trellis, even for bush types, to fight mildew.
Curled Cress	<i>Non-native</i>	<i>Life Span: Biennial</i>	Sow indoors at a temperature of 68-72° and with NO cover as light aids in germination. It is not recommended to sow them outdoors.	Drop the seeds onto any soilless growing medium in a flat and they will sprout immediately and grow quickly.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Daisy, Four-nerve		<i>Life span:</i>		No stratification needed. Cover lightly with soil. Germinates at around 60 degree soil temperature in 7-10 days.
Dandelion	<i>Non-native</i>	<i>Life span: Perennial</i>	Seed depth: 1/4" Spacing: 6-8" Germination: 10-14 days Maturity: 30-50 days	Sow in rich soil early in spring when the ground can be worked. For a mature harvest, thin stand to 6 inches apart when 1-2 inches high. If growing as a baby leaf, do not thin.
Delphinium, Butterfly mixed, Field	<i>Non-native</i>	<i>Life Span: Annual</i>	Chill seed for 7 days at 35°F (2°C) to improve germination. Seeds do not germinate well when soil temperatures are above 55°F (13°C). Darkness required for germination. Seed Depth: Sow seeds 1/4" deep in early spring for summer bloom or in fall for bloom the following year. Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 80-90 days	Important note: All parts of all delphinium species are poisonous, including seeds! Exercise extreme caution around children and pets.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Delphinium, Pacific Giants	<i>Non-native</i>	<i>Life Span: Annual</i>	<p>Chill seed for 7 days at 35°F (2°C) to improve germination. Seeds do not germinate well when soil temperatures are above 55°F (13°C). Darkness required for germination.</p> <p>Seed Depth: Sow seeds 1/4" deep in early spring for summer bloom or in fall for bloom the following year.</p> <p>Spacing: 4 seeds every 6"</p> <p>Germination: 5-10 days</p> <p>Maturity: 80-90 days</p>	<p>Important note: All parts of all delphinium species are poisonous, including seeds! Exercise extreme caution around children and pets.</p>
Desert Willow	<i>Non-native</i>	<i>Life Span: Perennial</i>	<p>Seed depth: 1/4"</p> <p>Spacing:</p> <p>Growing height: 15 - 25 ft</p> <p>Germination: 1-3 weeks</p> <p>Please note: seeds should be soaked in water for a few hours before planting.</p>	<p>Direct sow is not recommended. Grow in container for 1 year before planting in ground.</p>
Dill	<i>Non-native</i>	<i>Life Span: Annual</i>	<p>Seed Depth: 1/4"</p> <p>Germination: 7-15 days</p>	<p>Should plant in deeper pot once it reaches 2-3" in height. Has long taproot. Needs 5-6 hours of sunlight to succeed. South facing window is best.</p>

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Dill, Mammoth	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4 Germination: 7-15 days	Should plant in deeper pot once it reaches 2-3" in height. Has long taproot. Needs 5-6 hours of sunlight to succeed. South facing window is best.
Eggplant	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 2 - 3 ft Germination: 10-21 days Maturity: 50-60 days	Start indoors 8 weeks before last frost.
Endive	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" Germination: 10-14 days Maturity: 60-70 days	Plant early spring as soon as soil is workable. Plant 10-12 weeks before first fall frost for autumn harvest.
Evening Primrose	<i>Non-native</i>	<i>Life Span: Perennial</i>	Germination: 2-4 weeks Maturity: 6 weeks	Cold stratify for 3 weeks, then place in seed starting mix. Light required for germination, do not cover seed with soil. Keep soil at 68 degrees.
Evening Primrose, Missouri	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: Press seed into soil. Do not cover. Needs light to germinate. Spacing: 6-12" Germination: 15-20 days Maturity:	Direct sow after all danger of frost or: sow indoors 8-10 weeks before last frost

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
False Blue Indigo	<i>Non-native</i>	<i>Life Span - decades</i>	Seed Depth: 1/4" Needs stratification 6-12 weeks and also scarification; soak seeds 24 hrs before planting. Plant outside after last frost.	Drought tolerant once established. Will bloom in 2-3 years. Butterfly host plant. Plant in full sun. Interesting green bean-like pods 1-3 inches long turn black when ripe. Leaves die back to the ground completely each winter. Blooms mid-late April for 6 weeks.
Fennel, Bronze	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 6-12 inches apart. Germination: 12-18 days Maturity: 90 days	Plant early spring. Germination range 50-70 degrees F. Needs to be staked when 18 inches tall.
Four O'clock - wild	<i>Native</i>	<i>Life Span: Perennial</i>	Depth: barely cover seed Spacing: broadcast in open field Germination: 10-14 days	Pink flowers 1/2" across. Best for an open dry area away from regular garden areas. Can be weedy when watered too much. Self sows readily. Sun, dry sandy or gravelly soil. Deep taproot. Hard to eradicate once established. Deer and rabbit resistant.
Garlic (bulbils), Jewish White	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4 - 1/2" Full sun Rich soil is best	Garlic from bulbils planted in the fall will produce rounds (not cloves) the following summer. These can be dug and used or replanted in the fall for garlic cloves to harvest the second year.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Gayfeather	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: 4 times seed diameter Germination: about 30 days No stratification necessary.	Slow to establish, may take 2 years to bloom. Plains native, full sun, xeric, attracts butterflies, blooms June-October, tolerates sandy and clay soil.
Golden Rain Tree	<i>n/a</i>	<i>Life Span: unknown - most likely more than 15 years</i>	Seed Depth: 1/2" Needs stratification 6-12 weeks. Drought tolerant once established. Can be invasive if seeds drop in fall.	Greatly suited for Pueblo. Low maintenance. Good shade tree and have showy flowers in late summer. Grows 30-40 feet tall and wide
Goldenrod, Wichita Mountains	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: cover seed very lightly Germination: 10-21 days days	Start seed indoors 3-4 weeks prior to last spring frost. Dry stratification at 32 degrees or lower for at least 1 month may improve germination rate.
Grass - Side Oats Grama	<i>Non-native</i>	<i>Life Span: Perennial</i>		Bunch grass, rhizomatous. Needs full sun. Planting March to May
Greek Oregano	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: Do not cover seed, needs light to germinate. Spacing: 12" Germination: 7-15 days Maturity: 80-90 days	Sow indoors 4-6 weeks before last frost, or: direct sow after danger of frost and temps remain above 45 degrees F

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Hollyhock, Black, Pink, Lt. Pink, Dark Pink, White, Red, Yellow	<i>Non-native</i>	<i>Life span: Biennial</i>	Seed Depth: 1/8" Spacing in Garden: 10-15" apart Germination: 10-14 days Maturity: 59 days	Sow seeds outdoors 56 days before last frost date. Or if starting indoors, stratify seeds 3-6 weeks prior to planting. May take 30 days for seedlings to emerge. Plant outdoors when seedlings are 6 weeks old after last spring frost.
Hummingbird Mint	<i>Non-native</i>	<i>Life Span: Perennial Borderline hardy in Zone 5</i>	Seed Depth: 1/4" Spacing in Garden: 6-12" apart 1-3 ft high and wide Germination: 14-21 days or more Clumping habit	Can sow outdoors in late fall for spring germination. Good for pollinators. Full sun. Tolerates drought and poor soils. Protection and good drainage needed.
Irish Bells	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: Press seed into soil. Do not cover. Needs light to germinate. Spacing: 12" Germination: 7 -14 days Maturity:	Cold stratify for 2 weeks. Direct sow after all danger of frost has passed or: sow indoors 8-10 weeks before last frost
Joe Pye Weed	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 0 Spacing: 1-2 ft Maturity: Germination: 7-14 days	Cold stratify for at least 30 days. Light is required for germination, do not cover seed with soil. Sow indoors and transplant when night time temps are consistently in 50° F range.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Kale	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Germination: 4-7 days Spacing: 1" Maturity: 25-50 days	Plant 1-2 in early spring and 10 weeks before first fall frost for autumn harvest or to overwinter.
Kale, Dwarf Siberian	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 18-24" Maturity: 60 days	Plant 1-2 weeks before last frost of spring and 10 weeks before first fall frost for autumn harvest or to overwinter.
Kale, Red Russian	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 10"-12" Germination: 10-14 days Maturity: 90-120 days	Plant 1-2 weeks before last frost of spring and 10 weeks before first fall frost for autumn harvest or to overwinter.
Kohlrabi	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 4" Germination: 6-12 days Maturity: 40-55 days	Plant early spring as soon as soil can be worked. Replant every 3 weeks to enjoy through season.
Lambsquarters, Salad Green	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 2"-6" Germination: 3-7 days Maturity: 30-45 days	Plant 2-4 weeks in early spring after the last chance of frost. Plant in late summer to harvest next summer. Full/partial sun. Use like spinach, when young and tender.
Lantana, Blaze	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1" Seedling spacing: 15-20" Germination: Please note: seed germination is very low! Soaking in water overnight and scarification may improve odds of germination success.	Sow indoors and transplant after all danger of frost has past. Full sun. Loves heat and humidity.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Larkspur	<i>Non-native</i>	<i>Life Span: Annual</i>	Chill seed for 7 days at 35°F (2°C) to improve germination. Direct Seed: Sow seeds 1/4" deep in early spring for summer bloom or in fall for bloom the following year. Darkness is required for germination. Seeds do not germinate well when soil temperatures are above 55°F (13°C) Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 80-90 days	Please note: All parts of all larkspur species are poisonous, including seeds! Exercise extreme caution around children and pets.
Leek	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 7-14 days Maturity: 100-120 days	Plant 2-4 weeks in early spring after the last chance of frost. Plant in late summer to harvest next summer.
Leek, Giant Musselburgh	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 4"-6" Germination: 7-14 days Maturity: 100-120 days	Plant 2-4 weeks in early spring after the last chance of frost. Plant in late summer to harvest next summer.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Lettuce	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.
Lettuce, Attractie (butter lettuce), bibb, Buttercrunch, Black Seeded, Simpson, Iceberg, Deer Tongue	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.
Lettuce, Loose Leaf, Tango		<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Lettuce, Red Leaf, Magenta, Salad Bowl, Mesculin	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.
Lettuce, Romaine, Romaine Jericho, Romaine Winter Density	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.
Lettuce, spicy salad mix, Waldmans dark green		<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4 seeds every 6" Germination: 5-10 days Maturity: 40-45 days	Plant 2 to 4 weeks before last frost and reseed every 3 weeks until 2 weeks prior to fall frost. In the summer, plant lettuce in the afternoon shade of other crops. Will grow well with root crops but don't plant near broccoli. Don't plant in same place twice.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Lobelia	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/16" Seedling spacing: 4-6" Ht. 4-12" Germination: 15-20 days	Full sun or part shade to extend flowering time. Moist and well-drained soil. Sow indoors 10-12 weeks before last frost. Fertilize every 2 wks in spring and early summer. Deadhead to encourage further growth.
Manzanilla	<i>Non-Native</i>	<i>Life Span: Annual</i>	Seed Depth: Surface. Needs light to germinate. Spacing: 6" Germination: 7-14 days	Best planted outdoors in August by broadcasting the seed and mixing very lightly with the soil. Alternatively, they can be started indoors in March and transplanted outdoors after a hardening off period. Fall sown seeds germinate following spring.
Marigolds, Mixed	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 2-3 times seed size Spacing: 2" Germination: 10 days Maturity: 8 wks	Plant outdoors in spring after last frost. Lots of sunshine. If the spent blossoms are deadheaded, the plants will continue to bloom profusely.
Marjoram	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 6-8" Germination: 14-21 days Maturity: 60-90 days	Direct sow in average soil in full sun after all danger of frost or: Sow marjoram seeds indoors 8-10 weeks before the last frost in spring.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Melon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 2'-8' Germination: 5-10 days Maturity: 70-120 days	Plant in spring after last frost. Do not overwater to avoid mildew. Melon vines droop in heat of summer.
Melon, Cantaloupe	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: in hills 4'-6' apart Germination: 5-14 days Maturity: 80-90 days	Plant in spring when soil temperature has reached 70 degrees.
Melon, Delice De La Table, Eden's gem	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 2'-8' Germination: 5-10 days Maturity: 70-120 days	Plant in spring after last frost. Do not overwater to avoid mildew. Melon vines droop in heat of summer.
Melon, Huerfano Bliss Cantaloupe	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: in hills 4'-6' apart Germination: 5-14 days Maturity: 80-90 days	Plant in spring when soil temperature has reached 70 degrees.
Melon, Ineya	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 2'-8' Germination: 5-10 days Maturity: 81-90 days	Plant in spring when soil has reached 70 degrees.
Melon, Lemon Cantaloupe, Rocky Ford Cantaloupe, Golden honeymoon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: in hills 4'-6' apart Germination: 5-14 days Maturity: 80-90 days	Plant in spring when soil temperature has reached 70 degrees.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	<i>Life Span</i>	Seed Info	Details
Melon, Navajo Cantaloupe	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1.5" Spacing: in hills 3-4' apart Germination: 5-10 days Maturity: 70-120 days	Plant in spring when soil temperature has reached 70 degrees.
Milk Weed	<i>Native</i>	<i>Life Span: Perennial</i>	Seed Depth: surface-needs light to germinate Height: 1-2 ft. Outdoors in fall does not need stratification Germinates 28-42 days	Full sun. Needs cold stratification if planting in spring. Best germination at 60 degrees indoors or out. Dry to medium well drained soil. May take 2 years to flower.
Monkey Flower	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: Spacing: Maturity: 8 to 10 weeks Germination: 7-14 days	No cold stratification needed. Light is required for germination, do not cover seed with soil. Keep soil 65 degrees.
Morning Glory	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/4" Spacing in garden: 6" apart Maturity: 75 days	Scarify seeds before planting and soak for 24 hours. Sow outdoors about 25 days before last frost date.
Mullein	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 0" Spacing: 1-2 ft. Germination: 14-25 days	Sow indoors 6-8 weeks before last frost. Press seeds into the surface of the soil. Needs light to germinate.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Mustard Greens		<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 10"- 18" Germination: 10-25 days Maturity: 70-90 days	Plant 2-3 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest. Will bolt (flower) in hot weather for seed harvesting.
Mustard Greens, Green Wave, Tendergreen, Southern Giant Curled, Florida Broadleaf	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 70-90 days	Plant 2-3 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest. Will bolt (flower) in hot weather for seed harvesting.
Mustard Greens, Mizuna Kyona Japanese Mustard	<i>Non-native</i>	<i>Life Span: Annual/biennial</i>	Seed Depth: 1/4" Spacing: 6" Germination: 5-10 days Maturity: 40 days	Plant 2-3 weeks before last frost in spring and 12 weeks before first fall frost for autumn harvest. Will bolt (flower) in hot weather for seed harvesting.
Okra	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 3/4" deep Spacing: 4 " Germination: 6-18 days Maturity: 50-75 days	Soak seeds overnight to speed germination. Outdoors when soil temp is 70-75 degrees. Pick pods at no larger than 3-4 inch to keep from going to seed. Pick often.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Okra, Green, Purple	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 3/4" deep Spacing: 4 " Germination: 6-18 days Maturity: 50-75 days	Soak seeds overnight to speed germination. Outdoors when soil temp is 70-75 degrees. Pick pods at no larger than 3-4 inch to keep from going to seed. Pick often.
Onion	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 4"-6" Germination: 10-15 days Maturity: 95-120 days	Start indoors 12-14 weeks before last frost. Transfer 2-4 weeks before last frost. Onions are heavy feeders and need even moisture and do best fully mulched.
Onion, Red, Yellow, White Lisbon Scallion	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 4"-6" Germination: 10-15 days Maturity: 60-120 days	Start indoors 12-14 weeks before last frost. Transfer 2-4 weeks before last frost. Onions are heavy feeders and need even moisture and do best fully mulched.
Onion, Yellow Borettana	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 4"-6" Germination: 10-15 days Maturity: 95-120 days	Start indoors 12-14 weeks before last frost. Transfer 2-4 weeks before last frost. Onions are heavy feeders and need even moisture and do best fully mulched.
Oregano, Greek	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/16" deep Spacing: 12 " Germination: 10-21 days Maturity: 90-200 days	Sow indoors 6-10 weeks before last frost, or: direct sow after danger of frost and temps remain above 45 degrees F

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Osha	<i>Native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 6" Germination: Maturity:	Plant seeds from late September to late October, but before or between snow. Start watering in late Apr/early May. Seedlings will emerge in mid-late May.
Pac Choy, Prize Choy	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Spacing: 6-12" Germination: 4-7 days Maturity: 45-50 days	Sow seeds outdoors after danger of frost has passed. Can also be planted in late summer for a fall crop. Plant in full sun or partial shade.
Parsley, Moss Curled, Italian Flat, Curly Leaf	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/4" Germination: 21-28 days	Plant indoors for winter crop. South facing window for best results.
Parsnip	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 2"- 4" Germination: 10-25 days Maturity: 95-105 days	Plant early spring as soon as soil can be worked. Plant 12 weeks before first fall frost for autumn harvest or to overwinter for next summer harvest.
Pea, Sweet (flower), Wando (flower)	<i>Non-native</i>	<i>Life Span: Annual</i>		Plant early spring -Mid March to April. Soak seeds in water for 24 hours prior to planting. Needs full sun and roots in the shade. Flowers will fade when temperatures go above 65 degrees.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Peas	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6" Germination: 5-10 days Maturity: 70 days	Plant 4 to 6 weeks before last frost. Heat tolerant and vigorous plants. Easy to grow and stand up well against root rot.
Peas, Cover Crop	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 2" Germination: 5-10 days	Cool -season crop with a limited growing season. Resists mildew. Plant 4 to 6 weeks before last frost.
Peas, Field Pea	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4 - 1/2" Spacing: 2" Germination: 5-10 days	Cool -season crop. Plant in spring or in fall.
Peas, Green Arrow Shell Pea, Little Marvel, Frosty, Provider, Green Arrow, Tom Thumb	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1-2" Spacing: 2" Germination: 7-14 days Maturity: 50-62 days	Plant as soon as soil can be worked in spring. Optimal soil temperature for germination is 65-70 degrees, but will germinate in soils as low as 40 degrees.
Peas, Laxton's Progress #9 Shell Pea	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1-2" Spacing: 2" Germination: 7-14 days Maturity: 60 days	Plant as soon as soil can be worked in spring. Optimal soil temperature for germination is 65-70 degrees, but will germinate in soils as low as 40 degrees.
Peas, Snow, Oregon Sugar Pod II	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1-2" Spacing: 6" Germination: 7-14 days Maturity: 60 days	Plant as soon as soil can be worked in spring. Optimal soil temperature for germination is 65-70 degrees, but will germinate in soils as low as 40 degrees.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Peas, Sugar Heart Snap	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6" Germination: 5-10 days Maturity: 70 days	Plant 4 to 6 weeks before last frost. Heat tolerant and vigorous plants. Easy to grow and stand up well against root rot.
Penstemon, Bridges		<i>Life span:</i>		Cold stratify for 8 weeks. Sow on surface of soil, cover with a thin layer of soil to rake in gently. Germinates when soil temperature reaches 55 degrees.
Penstemon, Narrowleaf		<i>Life span:</i>		Cold stratify for 6 weeks. Sow on surface of soil, cover with a thin layer of soil to rake in gently. Germinates when soil temperature reaches 55 degrees.
Penstemon, Pink	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: surface sow Spacing: 18" Germination: 18-21 days	Plant in fall before first frost. Needs full sun, good drainage. Doesn't like rich soil. Flowers in spring. Evergreen foliage.
Penstemon, Rocky Mtn., Palmerii, Desert Beard Tongue	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: surface sow Spacing: 18" Germination: 18-21 days	Plant in fall before first frost. Or cold stratify for 8 weeks before planting in peat pots early spring. Needs full sun, good drainage. Doesn't like rich soil. Blooms mid to late spring. Evergreen foliage. Rabbit resistant.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Penstemon, Rocky Mtn., Palmerii, Desert Beard Tongue, Superba Coral	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: surface sow Spacing: 18" Height: 1-3 Ft Germination: 18-21 days	Plant in fall before first frost or in peat pots early spring. Needs full to part sun, good drainage. Doesn't like rich soil. Blooms mid to late spring. Evergreen foliage. Rabbit resistant.
Pepper	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Anaheim, Cubanelle	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Cherry	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Pepper, Chinese Giant Sweet	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 18-24" Germination: 6-8 days Maturity: 75 days	Plant in spring after last frost.
Pepper, Dragon Cayenne	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 18-24" Germination: 10-21 days Maturity: 75 days	Start indoors 8-10 weeks before transplanting in May. Harden off seedlings in sheltered place gradually more sun each day outside for a week before planting in ground. Full sun.
Pepper, Early Jalapeno	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 7-10 days Maturity: 72-75 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost and soil outside soil temperature is consistently above 65°. Early Jalapeno is know to set fruits in cooler conditions compared to other jalapenos.
Pepper, Green Bell, Bell, mixed colors	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 10-25 days Maturity: 72-75 days	Plant in spring after last frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Pepper, Hot, Hot Ancho, Big Jim, Pablano	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Hungarian Hot Wax	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 10-20 days, depending on soil temp. Germination is very slow in soil temps below 80 degrees. Maturity: 58 days for pale yellow, 83 days for red ripe.	Start seed indoors about 8 weeks prior to transplanting outdoors. Transplant out after frost when soil is warm and weather is settled.
Pepper, Jalapeno	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10-18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Mild Red	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Pepper, Pepperoncini	<i>Non-Native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 18-24" Germination: 10-20 days Maturity: 65 days	Plant in spring after last frost.
Pepper, Pueblo Chili		<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 21-30 days Maturity: 75-100 days 5" - 6" fruit; green turning red at maturity	Start indoors 8-10 weeks before last frost in spring. When first true leaves appear transplant to 3" or 4" pot. Transplant outdoors after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Red Mercury	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 10-25 days Maturity: 72-75 days	Plant in spring after last frost.
Pepper, Santa Fe	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10-18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Pepper, Sweet Sonoma	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Pepper, Sweet, Millburger Farms Italian Sweet, Pimento	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 70-90 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Petunia, Red	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: Press seed into soil. Do not cover. Spacing: 6 - 12" Germination: 10 - 14 days Maturity:	Sow indoors 8 weeks before last frost and transplant in spring after all danger of frost has passed. Full Sun.
Pink Wild Snapdragon	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: sprinkle on ground, do not bury. Cold stratify for 8 weeks, then expose to light and warmth. Germination: 30 days. Fall sow or stratify before spring seeding.	4-5 feet tall and 2 feet wide, xeric, attracts hummingbirds, blooms late spring and early summer
Popcorn, Japanese White Hulless	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1-2" Spacing: 6-8" Germination: 4-8 days Maturity: 95-100 days	Plant in spring when all danger of frost has passed.
Poppy - Rhoes (Flanders)	<i>Non-Native</i>	<i>Life Span: Annual</i>	Sow outside March - May Seed depth: barely cover seed Spacing: broadcast in open field best Ht: 12-30" tall Germination: 4-25 days	Broadcast for best effect. Self sows if pods left to overwinter. Red flowers from June-Sept. Full to part sun

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Poppy Mallow	<i>Native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/16" Spacing: 6" Germination: 15-30 days Cold Stratification helps	Can be planted in late winter, barely covering seed. Mat forming plant with magenta chalice shaped flowers. Has long tap root and is good for rock gardens.
Poppy, California, Mixed Colors, Prickly	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/16" Spacing: 4-6" Ht. 4-12" Germination: 10-15 days Maturity: 55-75 days	Best planted outdoors in early spring and light frost is still possible. Doesn't tolerate transplanting. Rich, fast draining soil, ample water and plenty of sunshine. Self seeds well.
Poppy, Great Horned	<i>Non-native</i>	<i>Life Span: Perennial</i>	Germination: 2-4 weeks Maturity: 6 weeks	Germination can be slow. Keep moist. Best sown in winter or early spring. Yellow to orange flowers and blueish green leathery leaves. Dry and salty soils ok.
Prairie Coneflower/Mexican Hat	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 0" Spacing: 2ft. Germination: 3-4 weeks	Direct sow in late fall, pressing into the surface of the soil since this plant needs light to germinate. For spring planting, mix the seeds with moist sand and store in the refrigerator for 30 days before planting. Keep the soil lightly moist until germination. The seeds can also be started indoors 8-10 weeks before planting in spring.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Pumpkin	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 4'-6' Germination: 5-10 days Maturity: 90-120 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Pumpkin droops in heat of day.
Pumpkin, Big Moon, Show Winner, Connecticut Field, Autumn Gold, Heritage	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 4'-6' Germination: 5-10 days Maturity: 90-120 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Pumpkin droops in heat of day.
Purple Coneflower/Echinacea	<i>Native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/4" Germination: 10-30 days 2-5 ft. tall Soil should be 70-75 degrees	Very hardy but can become invasive if much water is available. Traditional native medicinal uses. Drought resistance.
Quinoa, Rainbow	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 3-6" Rows: 24" apart Germination: 3-5 days Maturity:	Prefers cool soil conditions. Sow outdoors late April to mid May when soil temperatures are between 45 - 50 degrees F.
Rabbitbrush, Dwarf	<i>Native</i>	<i>Life Span: Perennial</i>	Seed depth: Barely cover seed. Keep moist but not overly wet. Germination: 5-20 days. Sow in May or early June. Matures in 2-4 years.	Depending on water can be 2-4" wide and high. Good background plant and for protection from wind. Yellow flowers in late summer. Good for butterflies and bees.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Rabbitbrush, Green	<i>Native</i>	<i>Life Span: Perennial</i>	Barely cover seed. Keep moist but not overly wet. Germination: 5-20 days. Sow in May or early June.	Matures in 2-4 years. Depending on water can be 3-4 wide and high. Good background plant and for protection from wind. Yellow flowers in late summer. Good for butterflies and bees.
Radicchio	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 8"-10" Germination: 10-15 days Maturity: 65 days	Plant in early spring after the last chance of frost. To enjoy all summer, reseed every 10 days.
Radish		<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 1"-2" Germination: 5-10 days Maturity: 24 days	Plant in early spring after the last chance of frost. Matures quickly, can be planted under larger plants like zucchini. To enjoy all summer, reseed every 10 days.
Radish, Black Spanish Round	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 55-60 days	This is a medium-hot winter radish. Plant in midsummer for a fall harvest.
Radish, Early Scarlet Globe	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 1"-2" Germination: 5-10 days Maturity: 24 days	Plant in early spring after the last chance of frost. Matures quickly, can be planted under larger plants like zucchini. To enjoy all summer, reseed every 10 days.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Radish, Easter Egg, Champion	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 1"-2" Germination: 5-10 days Maturity: 24 days	Plant in early spring after the last chance of frost. Matures quickly, can be planted under larger plants like zucchini. To enjoy all summer, reseed every 10 days.
Radish, French Breakfast	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 1"-2" Germination: 5-10 days Maturity: 24 days	Plant in early spring after the last chance of frost. Matures quickly, can be planted under larger plants like zucchini. To enjoy all summer, reseed every 10 days.
Radish, White Icicle	<i>Non-native</i>	<i>Life span: Biennial</i>	Seed Depth: 1/4" to 1/2" Spacing: 1"-2" Germination: 3-11 days Maturity: 24 days	Heirloom. Plant in early spring after the last chance of frost. Matures quickly, can be planted under larger plants like zucchini. To enjoy all summer, reseed every 10 days.
Red Clover	<i>Non-native</i>	<i>Life span: Biennial</i>	Seed Depth: 1/4" -1/2" Germination: 3-7 days Maturity: 70-90 days	Direct sow in late spring when night time temps are consistently in the 40s or higher.
Rocky Mtn. Bee Plant	<i>Native</i>	<i>Life Span: Annual</i>	Seed Depth: Surface barely covered. Lightly compress. Spacing: 10-15" Ht. 12-48" tall Germination: 30 days	Best planted between fall and early spring outdoors. Full sun and well drained soil. Blooms May-June. Pollinator for native bees.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Rose of Sharon	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/4" - 1/2" Spacing: Growing height: 8-12 ft Germination: 2-4 weeks Please note: seeds should be soaked in a glass of water until they float to the bottom, then sow immediately.	Direct sow in fall or start indoors 12 weeks before last frost. If started indoors, seeds must have been cold stratified for 30 days prior.
Rutabaga, Joan	<i>Non-native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/2" Spacing: 2" apart Germination: 5-15 days Thin: to 6" apart Maturity: 90-100 days	Round yellow roots with purple tops. Good resistance to club root. Stores well into winter. Sow in late spring or fall. Prefer long cool growing season, partial shade in hot climate.
Sage	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4-6" Germination: 14 days Maturity: 80 days	Ceremonial for smudge sticks. Very sandy soil, sunny. Spikes 6 ft high. Bush 2 ft high. Sow in spring. Good for bee and animal forage.
Sage, White	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/8" Spacing: 4-6" Germination: 14 days Maturity: 80 days	Ceremonial for smudge sticks. Very sandy soil, sunny. Spikes 6 ft high. Bush 2 ft high. Sow in spring. Good for bee and animal forage.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Salvia, Furman's Red	<i>Native</i>	<i>Life Span: Perennial</i>	Seed depth: Barely cover seed. Keep moist but not overly wet. Germination: 5-20 days. Sow in May or early June Maturity: 2-4 years	Depending on water can be 2-4" wide and high. Good background plant and for protection from wind. Yellow flowers in late summer. Good for butterflies and bees.
Sandverbena, Small Flower	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/8" Spacing: 4-6" Germination: 1-2 Mo. Plants sprawl at least 6-8" depending on water	Plant fall to early spring. Needs full sun. Does not compete well with weeds. Germination difficult. Try scarification or removing papery skin and presoak 24 hours in warm water. Very drought tolerant.
Scabiosa (Pinchusion Flwr)	<i>Non-native</i>	<i>Life Span: Annual - possibly short lived perennial</i>	Depth: 1/8 to 1/4" 10-12 inch apart Plant outside after last frost. Needs full sun and rich soil. Germination: 2 weeks	White to light pink. 1-2' high may need staking. Water once a week in dry condition and twice a week during drought. Deadheading necessary
Small Gourd	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 6-8 seeds in hills 3" apart, hills 8 ft apart. Thin to 3-4 per hill. Germination: 7-14 days Maturity: 110-130 days	Direct sow in spring after danger of frost has passed.
Sorrel	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 12-18" Germination: 6-10 days Maturity: 60 days	Plant in spring 2-3 weeks before last frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Soybean	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/2 - 1" Spacing: seeds 3-4" apart, rows 20" apart Germination: 5-7 days Maturity: 45-65 days for green, 100 or more days for dry	Direct sow in spring, 2-3 weeks after last frost date.
Spinach	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 45 days	Plant 3-4 weeks before last frost of spring. Reseed every 3 weeks. Plant 10 weeks before first fall frost. Will flower in heat of summer for seed harvest. Will overwinter with sufficient mulching.
Spinach, Bloomsdale, Hybrid No. 7	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 6" Germination: 5-10 days Maturity: 45 days	Plant 3-4 weeks before last frost of spring. Reseed every 3 weeks. Plant 10 weeks before first fall frost. Will flower in heat of summer for seed harvest. Will overwinter with sufficient mulching.
Spinach, Regiment	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 2" Germination: 7-14 days Maturity: 37 days	Direct seed as soon as soil can be worked in spring; seed again in late summer through early fall. Sow every 7 days for a continual harvest.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Squash	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash (summer) Spaghetti	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash (winter) Acorn	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6'-8' Germination: 5-10 days Maturity: 80-110 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Droops in heat of day. To avoid mildew, don't overwater.
Squash (winter) Gray, Delicata	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6'-8' Germination: 5-10 days Maturity: 80-110 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Droops in heat of day. To avoid mildew, don't overwater.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Squash (winter) Heirloom Hubbard	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6'-8' Germination: 5-10 days Maturity: 80-110 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Droops in heat of day. To avoid mildew, don't overwater.
Squash (winter) Lakota, Banana	<i>na</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 6'-8' Germination: 3-10 days Maturity: 80-110 days	Plant in spring after last frost. Soil needs to be 70 degrees. Plant into mounds of compost for drainage and to increase germination. Droops in heat of day. To avoid mildew, don't overwater.
Squash (winter) Spaghetti	<i>na</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash, calabasitas	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash, Golden Delicious, Blue Hubbard, Kabocha	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 36" Germination: 10-14 days Maturity: 50-60 days	Sow seeds directly in the garden in fertile, warm soil in full sun after danger of frost has passed.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Squash, Summer Early Yellow Crookneck	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash, summer, Patty Pan	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 12"-24" Germination: 5-10 days Maturity: 50-60 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination. Do not overwater to avoid mildew. Squash droops in heat of day.
Squash, Waltham Butternut	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1" Spacing: 36" Germination: 10-14 days Maturity: 85 days	Sow seeds directly in the garden in fertile, warm soil in full sun after danger of frost has passed.
Sunflower, Mammoth	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/2" Spacing: 18" Germination: 7-21 days	Plant in spring after last frost. Sandy-loam or clay. Doesn't like fertile soil. Blooms late July-Oct.
Sunflower, Maximilian	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/2" Spacing: 18" Germination: 7-21 days	Plant in spring after last frost. Sandy-loam or clay. Doesn't like fertile soil. Blooms late July-Oct.
Sunflower, Mixed	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/2" Spacing: 18" Germination: 7-21 days	Plant in spring after last frost. Sandy-loam or clay. Doesn't like fertile soil. Blooms late July-Oct.
Tatsoi	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/2" Spacing: 6"-8" Germination: 5-10 days Maturity: 40-50 days	Plant in spring as soon as soil can be worked. Plant 10 weeks before first fall frost for autumn harvest.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Ten Petal Blazing Star (Native wildflower)	<i>Native</i>	<i>Life Span: Biennial</i>	Seed Depth: 1/8" Spacing: 15-24" Flowers July-Aug Grows 1-3' and 12" wide	Full Sun. Winter sow outdoors. Needs cold stratification if not planted in fall/winter. Does not like transplanting. Needs dry area with medium moisture. Not for sandy soil. Can be invasive. Plant in background of garden.
Tomatillo	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 18" Germination: 10-15 days Maturity: 65-75 days	Start indoors 4-6 weeks before last frost in spring. Transfer after last chance of frost. Not recommended for outdoor planting. Harvest when they almost fill the husk and are still green.
Tomato	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 75-95 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato - Mexican Midget (Heirloom)	<i>Non-native</i>	<i>Life Span- Annual</i>	Seed Spacing: 1'-2' ft Seed Depth: 1/4 to 1/2" Germination: 7-14 days Maturity: 60-70 days	Indeterminate and prolific red cherry type. Fruit 1/2". Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.

All Pueblo Grows Seed Library - Planting Database
05/2020

Seed	Native or Non-native	Life Span	Seed Info	Details
Tomato, Aurora	<i>Non-native</i>	<i>Life span: Annual</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 59 days Determinate	Siberian early tomato 4-6 oz fruit. Good for cooler climate and good for canning.
Tomato, Beef Steak, Beefmaster Hybrid	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 12-18" Germination: 7-14 days Maturity: 80 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.
Tomato, Cherokee purple	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 75-95 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Cherry	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1' - 2' Germination: 5-10 days Maturity: 65-75 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Cherry Yellow	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 10" - 18" Germination: 10-25 days Maturity: 80-100 days	Start indoors 8-10 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Early Girl Hybrid	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 20-30" Germination: 7-14 days Maturity: 60 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Tomato, Flint Red	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 75-95 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Galinas (yellow/orange cherry), Yellow Bell Shaped	<i>Non-native</i>	<i>Life Span: Annual</i>	Spacing seedling: 1'-2' Germination: 8-10 days Maturity: 60-75 days	Indeterminate and prolific. Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.
Tomato, Independence Day (Heirloom), Miscellaneous Heirlooms	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 18" Germination: 7-14 days Maturity: 55 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Full sun. Determinate plant.
Tomato, Moscow (Bush)	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 7-14 days Maturity: 80 -90 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Determinate. Benefits from caging or staking, though not necessary.
Tomato, Mt. Roma (Paste variety)	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12-18" Germination: 7-14 days Maturity: 68 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Determinate. Benefits from caging or staking, though not necessary.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Tomato, Nebraska Wedding	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'-2' Germination: 5-10 days Maturity: 85-90 days	Apricot-orange skin. Determinate. Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Plum	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'-2' Germination: 5-10 days Maturity: 70-95 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Prairie Fire (Bush)	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 20-30" Germination: 7-14 days Maturity: 60 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Determinate. Benefits from caging or staking, though not necessary.
Tomato, Silvery Fir Tree	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 24" Germination: 7-14 days Maturity: 55 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost. Full sun. Determinate plant.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Tomato, Warren's Yellow Cherry	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 12" Germination: 5-10 days Maturity: 80 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Weisnicht's Ukrainian, Aunt Ruby's German Green	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 12-18" Germination: 7-14 days Maturity: 85 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.
Tomato, White Queen	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'-2' Germination: 5-10 days Maturity: 70-95 days	Beefstake type. Ripen to pale creamy yellow with no cracking. Indeterminate. Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Tomato, Yellow Brandywine	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'-2' Germination: 5-10 days Maturity: 75-95 days	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Tomato-Japanese Trifele Black	<i>Non-native</i>	<i>Life Span: Annual</i>	Spacing: 1'-2' Germination: 7-14 days Maturity: 70-80 days	Indeterminate and good for canning. High yields. Size of Bartlett pears. Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost.
Tomato-Rouge-Unknown variety and type, globe, cherry, determinate or not	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 75-95 days Unknown size	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.
Trumpet Vine	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/4" Germination: 15-20 days	Needs stratification: place seeds in moistened growing medium and keep in the refrigerator for two months. Seeds can be sown into garden in early spring or indoors maintain at 70 degrees until germination. Plant outdoors after soil is well warmed in spring.
Turnip	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 3"-5" Germination: 5-10 days Maturity: 50 days	Plant 2-4 weeks before last frost in spring and reseed every 3 weeks to enjoy through season. Sow 1" apart for greens.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Turnip, purple top white	<i>Non-native</i>	<i>Life Span:</i>	Seed Depth: 1/4" Spacing: 3"-5" Germination: 5-10 days Maturity: 50 days	Plant 2-4 weeks before last frost in spring and reseed every 3 weeks to enjoy through season. Sow 1" apart for greens.
Watermelon	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 6"-8" Germination: 5-10 days Maturity: 80-90 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination.
Watermelon, Ancient, Dixie, Moons and Stars, Petite Yellow, sugar baby, ultra cool, Sweet Siberian	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" Spacing: 6"-8" Germination: 5-10 days Maturity: 80-90 days	Plant in spring after last frost. Plant into mounds of compost for drainage and to increase germination.
Watermelon, Black Diamond (organic super sweet)	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" in hills Spacing: 6"- 8" Germination: 5-10 days Maturity: 90 days	Plant in spring after last frost. Sandy-loam or clay. Doesn't like fertile soil. Blooms late July-Oct. .
Yarrow, Red	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed Depth: 0" Spacing: 1-2 ft. Germination: 10 days	Sow indoors 8-12 weeks before last frost. Press seeds into the surface of the soil. Needs light to germinate.
Yucca	<i>Native</i>	<i>Life Span: Perennial</i>	Seed Depth: 1/4" Spacing: 1'- 2' Germination: 5-10 days Maturity: 75-95 days Unknown size	Start indoors 6-8 weeks before last frost in spring. Transplant after last chance of frost. Not recommended for outdoor sowing. Very sensitive to frost.

**All Pueblo Grows Seed Library - Planting Database
05/2020**

Seed	<i>Native or Non-native</i>	Life Span	Seed Info	Details
Yucca, Texas Red	<i>Non-native</i>	<i>Life Span: Perennial</i>	Seed depth: 1/4" Spacing: Growing height: Germination: 10-20 days Please note: seeds should be soaked in a glass of water until they float to the bottom, then sow immediately.	Sow indoors. Keep indoors until seedlings are at least 3" tall. Final spacing of plants: 2- 3 feet.
Yugoslavian Gourd	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed Depth: 1/2" - 1" Spacing: plants 6 ft, rows 6 ft Germination: 3-10 days Maturity: 95-100 days	Start indoors 4-6 weeks before last frost or direct seed in spring after danger of frost has passed.
Zinnia Mix	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1/4" Spacing: 1" Growing height: 12-14" Germination: 6-10 days	Sow indoors 3-4 weeks before outdoor planting time. Thin seedlings when they are 2-4" high. Final spacing of plants 10-12". Keep moist.
Zucchini	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1" with 6-8 seeds per hill, thin to 3-4 plants Spacing: 3' Germination: 5-10 days in warm soil	Sow indoors 3 weeks before last frost or direct sow after all danger of frost has passed.
Zucchini, Green Zebra	<i>Non-native</i>	<i>Life Span: Annual</i>	Seed depth: 1" with 6-8 seeds per hill, thin to 3-4 plants Spacing: 3' Germination: 5-10 days in warm soil	Sow indoors 3 weeks before last frost or direct sow after all danger of frost has passed.