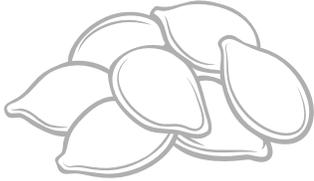


Planting Dates (Spring)



Hardy (Frost is Okay)

April 1st – May 15th (as snow allows)

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil)

May 1st – May 23rd

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost)

After May 23rd

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

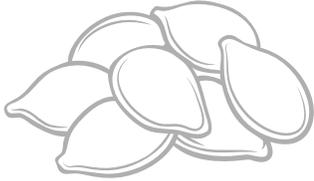
Average last frost: May 23rd
Average first frost: October 2nd
Average Growing Days: 132 Days



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Planting Dates (Spring)



Hardy (Frost is Okay)

March 15th - April 15

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil)

April 15th - May 7th

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost)

After May 7th

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

Average last frost: May 7th

Average first frost: October 17th

Average Growing Days: 163 Days



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Planting Dates (Spring)



Hardy (Frost is Okay) February 25th – March 15th

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi
Crucifers: broccoli, cauliflower, cabbage, brussels sprouts
Roots: onion, radish, with beets and carrots planted towards mid-March
Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 15th – April 6th

Leafy Greens: lettuce, spinach, endive, chard, kale
Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts
Roots: onion, radishes, beets, carrots, **potatoes
Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.
** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After April 6th

Leafy greens: spinach, lettuce
Beans: bush, pole, and dry
Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash
Roots: radish, beets, potatoes, carrots, turnips, parsnips
Other: corn

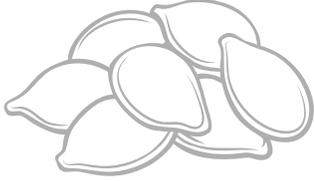
Average last frost: April 6th
Average first frost: October 30th
Average Growing Days: 207 Days



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Planting Dates (Spring)



Hardy (Frost is Okay) February 25th – March 15th

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 15th – April 6th

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After April 6th

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

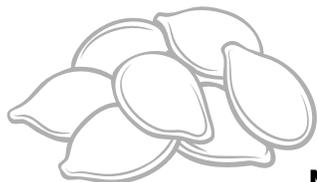
Average last frost: April 6th
Average first frost: October 30th
Average Growing Days: 207 Days



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Planting Dates (Spring)



Hardy (Frost is Okay)

March 25th – April 15th (as snow allows)

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil)

April 15th – May 10th

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost)

After May 10th

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

Average last frost: May 10th

Average first frost: October 13th

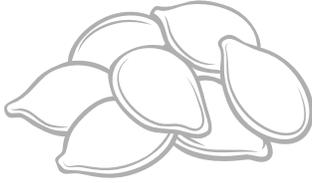
Average Growing Days: 156 Days



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Planting Dates (Spring)



Hardy (Frost is Okay) February 15 – March 15

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi
Crucifers: broccoli, cauliflower, cabbage, brussels sprouts
Roots: onion, radish, with beets and carrots planted towards mid-March
Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 10 – April 1

Leafy Greens: lettuce, spinach, endive, chard, kale
Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts
Roots: onion, radishes, beets, carrots, **potatoes
Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After March 30th

Leafy greens: spinach, lettuce
Beans: bush, pole, and dry
Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash
Roots: radish, beets, potatoes, carrots, turnips, parsnips
Other: corn

Average last frost: March 30th
Average first frost: November 1st
Average Growing Days: 216 Days

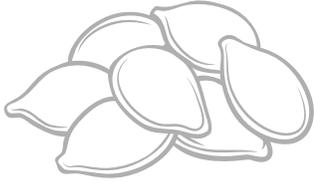


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Toquerville, UT

Planting Dates (Spring)



Hardy (Frost is Okay) February 25th – March 15th

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 15th – April 12th

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After April 12th

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

Average last frost: April 12th
Average first frost: October 31st
Average Growing Days: 202 Days

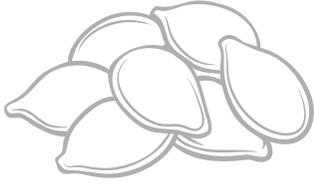


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Washington, UT

Planting Dates (Spring)



Hardy (Frost is Okay) February 15 – March 15

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi
Crucifers: broccoli, cauliflower, cabbage, brussels sprouts
Roots: onion, radish, with beets and carrots planted towards mid-March
Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 15 – April 1

Leafy Greens: lettuce, spinach, endive, chard, kale
Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts
Roots: onion, radishes, beets, carrots, **potatoes
Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After March 30

Leafy greens: spinach, lettuce
Beans: bush, pole, and dry
Fruit: tomato, eggplant, peppers, summer squashes, cucumber, melons, winter squash.
Roots: radish, beet, potato, carrot, turnip, parsnip
Other: corn

Average last frost: March 30th
Average first frost: November 1st
Average Growing Days: 216 Days



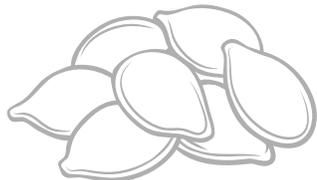
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Veyo, UT

*Average Frost Free Period: April 27th - October 24th

Planting Dates (Spring)



Hardy (Frost is Okay) February 25th – March 15th

Leafy Greens: spinach, endive, chard, collards, kale, kohlrabi

Crucifers: broccoli, cauliflower, cabbage, brussels sprouts

Roots: onion, radish, with beets and carrots planted towards mid-March

Other: rhubarb, asparagus (crowns), peas, leeks, chives

Intermediate (Warm Soil) March 1st – April 1st

Leafy Greens: lettuce, spinach, endive, chard, kale

Crucifers: *broccoli, *cauliflower, cabbage, brussels sprouts

Roots: onion, radishes, beets, carrots, **potatoes

Other: rhubarb, asparagus (starts), leeks, chives

*Recommend planting as transplants, not seeds, to avoid bolting.

** Soil needs to be 45-50°F prior to planting



Tender (No Frost) After April 27th

Leafy greens: spinach, lettuce

Beans: bush, pole, and dry

Fruit: tomatoes, eggplant, peppers, summer squash, cucumber,
melons, winter squash

Roots: radish, beets, potatoes, carrots, turnips, parsnips

Other: corn

Average last frost: April 27th
Average first frost: October 24th
Average Growing Days: 180 Days



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