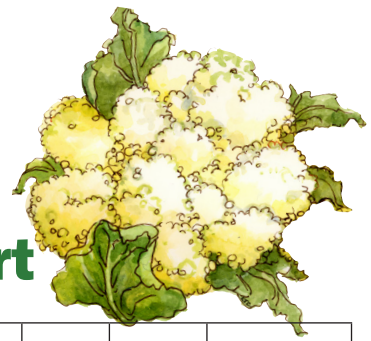




TERRITORIAL

SEED COMPANY



Winter Gardening Chart

Vegetable	Sowing Date Range						Harvest	Max Storage Time	Storage Temp	Storage Humidity	Freeze Out Temp
	May	June	July	Aug.	Sept.	Oct.					
Arugula				█	█	▒	Winter-Spring	1 week	34-40°F	90-95%	5-10°F
Beets		█	█	█	█	▒	All Winter	4-5 mo	34-40°F	90-95%	15-20°F
Beans, Fava					█	▒	Spring-Summer		34-40°F	Dry	10-20°F
Broccoli - Autumn Harvest	█	█	█	█	█	▒	Autumn	2 wks	34-40°F	90-100%	Before Severe Frost
Broccoli - Sprouting	█	█	█	█	█	▒	Spring	2 wks	34-40°F	90-100%	15-20°F
Brussels Sprouts - Autumn Harvest	█	█	█	█	█	▒	Autumn	3-5 wks	34-40°F	90-100%	After Severe Frost
Brussels Sprouts - Winter Harvest	█	█	█	█	█	▒	Winter	3-5 wks	34-40°F	90-100%	After Severe Frost
Cabbage - Late Summer Harvest	█	█	█	█	█	▒	Late Summer	3-6 wks	34-40°F	90-100%	Before Heavy Freeze
Cabbage - Autumn/Winter Harvest	█	█	█	█	█	▒	Autumn-Winter	5-6 mo	34-40°F	90-100%	Before Heavy Freeze
Cabbage - Winter Harvest	█	█	█	█	█	▒	Winter		34-40°F	90-100%	Before Heavy Freeze
Carrots		█	█	█	█	▒	Winter-Spring	4-5 mo	34-40°F	90-95%	5°F
Cauliflower - Summer Harvest	█	█	█	█	█	▒	Late Summer	3-4 wks	34-40°F	90-95%	10-15°F
Cauliflower - Autumn Harvest	█	█	█	█	█	▒	Autumn	3-4 wks	34-40°F	90-95%	10-15°F
Cauliflower - Spring Harvest	█	█	█	█	█	▒	Spring	3-4 wks	34-40°F	90-95%	10-15°F
Chinese Cabbage	█	█	█	█	█	▒	Late Fall	2-3 wks	34-40°F	90-95%	20°F
Collards	█	█	█	█	█	▒	Winter-Spring	1 week	34-40°F	90-95%	5-10°F
Corn Salad				█	█	▒	Spring	1 week	35-40°F	90-95%	5°F
Endive		█	█	█	█	▒	Winter	2 wks	34-40°F	90-95%	Before Heavy Freeze
Fennel			█	█	█	▒	Autumn-Spring	2-3 wks	33-40°F	90-95%	Before Heavy Freeze
Garlic & Shallot Bulbs					█	▒	Summer	5-8 mo	34-50°F	60-70%	15°F
Kale	█	█	█	█	█	▒	Winter-Spring	2-3 wks	34-40°F	90-95%	5-10°F
Kohlrabi			█	█	█	▒	Winter-Spring	2-3 wks	34-40°F	90-95%	5°F
Leeks - Autumn Harvest	█	█	█	█	█	▒	Fall-Winter	8 wks	34-40°F	90-95%	5°F
Leeks - Winter Harvest		█	█	█	█	▒	Winter-Spring	8 wks	34-40°F	90-95%	5°F
Lettuce	█	█	█	█	█	▒	Fall-Winter	2 wks	34-40°F	90-95%	5-10°F
Mustard Greens			█	█	█	▒	Winter	2 wks	34-40°F	90-95%	5°F
Onion - Bunching	█	█	█	█	█	▒	Winter-Spring	3 wks	34-40°F	90-95%	5-10°F
Onion - Overwintering & Shallots				█	█	▒	Spring-Summer	4-8 mo	55-65°F	60-70%	5-10°F
Parsnips		█	█	█	█	▒	Winter	4-6 mo	34-40°F	90-95%	5°F
Peas - Autumn			█	█	█	▒	Fall	2 wks	33-40°F	90-95%	15°F
Peas - Overwintering					█	▒	Spring	2 wks	33-40°F	90-95%	15°F
Radicchio		█	█	█	█	▒	Fall-Winter	3-4 wks	33-40°F	90-95%	15-20°F
Radishes				█	█	▒	Winter-Spring	2-4 mo	33-40°F	90-100%	15-20°F
Rutabagas			█	█	█	▒	Winter-Spring	4-6 mo	33-40°F	90-95%	20°F
Spinach			█	█	█	▒	Fall-Winter	1-2 wks	33-40°F	90-95%	5-10°F
Swiss Chard		█	█	█	█	▒	Fall-Winter	1-2 wks	33-40°F	90-95%	5°F
Turnips			█	█	█	▒	Winter-Spring	4-5 mo	34-40°F	90-95%	20°F

Sow seeds during this time period. See cultural information in the catalog.
 Transplant: These seedlings benefit from transplanting. Move at six weeks to a permanent well-limed location.
 Covering or cloching these varieties will lengthen the harvest period.

Freeze Out Temp should be used as a general guideline only. Many factors affect when a plant will succumb to cold. Our intent is to provide a temperature at which you may want to consider when to harvest and store.