





					BLOOMING							SOWING
LATIN NAME	COMMON NAME	ZONE	SOIL	EXPOSITION	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	METHOD
TREES ANS SHRUBS												
Acer saccharum	Sugar Maple	3	cool									2
Betula populifolia	Old field birch	1	cool or dry									6
Juglans nigra	Black walnut	4b	cool									12
Picea mariana	Black spruce	1a	moist									2
Quercus rubra	Red Oak	3a	cool or moist									13
Aronia melanocarpa	Black Chokeberry	1	cool, moist or soaked									2
Cephalanthus occidentalis	Button-bush	4	moist or soaked									1
Cornus alternifolia	Alternate-leaved Dogwood	3	cool or moist									9
Cornus stolonifera	Red-osier Dogwood	1	cool or dry									2
Hamamelis virginiana	Witch Hazel	4b	cool or moist									7
Ilex verticillata	Winterberry	3	cool, moist or soaked									2
Nemopanthus mucronathus	Wild Holly	2	cool, moist or soaked									7
Physocarpus opulifolius	Nine-bark	2a	cool, moist or dry									6
Prunus virginiana	Choke Cherry	2	cool or dry									7
Rhus typhina	Vinegar-tree	3	cool or dry									15
Sambucus canadensis	Canadian Elder	3	cool									10
Viburnum trilobum	Cranberry-tree	2	cool									10
GRASSES												
Calamagrostis canadensis	Canada Reed-grass	3	cool, moist or soaked									3
Hierochloe odorata	Vanilla Grass	3	cool									5
Juncus effusus	Common Rush	3	moist or soaked									8
Scirpus atrovirens	Blackish Bulrush	3	moist or soaked									8
Spartina pectinata	Pectinate Spartina	3	cool or moist									19
CLIMBING												
Celastrus scandens	Climbing Bittersweet	3b	cool									10
Clematis virginiana	Virginia Virgin’s Bower	3	cool									6
Parthenocissus quinquefolia	Virginia Creeper	2	cool									6
Vitis riparia	Wild Grape	2	cool, moist or dry									6

					BLOOMING							SOWING METHOD
LATIN NAME	COMMON NAME	ZONE	SOIL	EXPOSITION	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	
PERENNIALS												
Anaphalis margaritacea	Life-everlasting	3	dry									8
Aquilegia canadensis	Wild Columbine	3	cool or moist									8
Asclepias incarnata	Swamp Milkweed	3	cool, moist or soaked									5
Asclepias syriaca	Common milkweed	2	cool or dry									5
Aster novae-angliae	New England Aster	3	cool or dry									1
Chelone glabra	Snakehead	3	cool, moist or soaked									7
Epilobium angustifolium	Fireweed	2	cool or dry									20
Eupatorium maculatum	Joe-Pye-weed	3	cool, moist or soaked									8
Helenium autumnale	Swamp Sunflower	4	cool or moist									8
Heliopsis helianthoides	False Sunflower	4	cool									4
Hypericum pyramidatum	Giant St.John’swort	4	cool or moist									8
Iris versicolor	Larger Blue-Flag	2	cool, moist or soaked									16
Lathyrus maritimus	Beach Pea	3	dry									17
Lilium canadense	Wild Yellow Lily	4	cool or moist									18
Monarda fistulosa	Wild Bergamot	4	cool									1
Oenothera victorinii	Victorin’s Evening Primrose	2	dry									3
Phytolacca americana	Pokeweed	5	cool or moist									14
Solidago canadensis	Canada Goldenrod	3	cool or dry									6
Verbena hastata	Blue Vervain	4	cool, moist or soaked									8
Zizia aurea	Golden meadowparsnip	3	cool, moist or soaked									7

Sowing method – Semences Marie-Victorin

- 1) No pre-treatment necessary. Sow seeds when there is no risk of ground frost.
- 2) No pre-treatment necessary. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 3) No pre-treatment necessary. Sow seeds when there is no risk of ground frost. Sow seeds on the surface without covering after sowing. These seeds are very small and need light to germinate.
- 4) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 days. Sow seeds when there is no risk of ground frost.

- 5) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 6) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 7) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 8) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost. Sow seeds on the surface without covering after sowing. These seeds are very small and need light to germinate. Seeds can be mixed with fine sand or talcum for a uniform sowing.
- 9) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur after 2 winter periods (18 to 20 months).
- 10) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur after 2 winter periods (18 to 20 months).
- 11) Bring water to a boil for 5 minutes. Pour over seeds and let soak for 24 hours. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for at least 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 12) Do not allow the seeds to dry. Bring water to a boil for 5 minutes. Pour over seeds and let soak for 24 hours. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 13) Do not allow the seeds to dry. Bring water to a boil for 5 minutes. Pour over seeds and let soak for 48 hours. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 14) Lightly abrade the seed coat by rubbing seeds between two sheets of sandpaper. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for at least 30 days. Sow seeds when there is no risk of ground frost. Or, plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 15) Lightly abrade the seed coat by rubbing seeds between two sheets of sandpaper. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for at least 90 days. Sow seeds when there is no risk of ground frost. Or, plant the seeds outdoors during the fall. Germination will occur the following spring or later on.

- 16) Lightly abrade the seed coat by rubbing seeds between two sheets of sandpaper. Bring water to a boil for 5 minutes. Pour over seeds and let soak for 24 hours. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for at least 90 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 17) Lightly abrade the seed coat by rubbing seeds between two sheets of sandpaper. Bring water to a boil for 5 minutes. Pour over seeds and let soak for 24 hours. Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for at least 30 days. Sow seeds when there is no risk of ground frost. Or plant the seeds outdoors during the fall. Germination will occur the following spring or later on.
- 18) No pre-treatment necessary. Sow seeds outdoors during the fall. Germination will occur after 2 winter periods (18 to 20 months).
- 19) Mix seeds with an equal amount of damp sand or vermiculite. Place the mixture in a sealed plastic bag. Store the bag in a refrigerator or cool storage room for 30 to 90 days. Sow seeds when there is no risk of ground frost.
- 20) No pre-treatment necessary. Sow seeds when there is no risk of ground frost. Sow seeds on the surface without covering after sowing. These seeds are very small and need light to germinate. Seeds can be mixed with fine sand or talcum for a uniform sowing.