

Normal Public Library – Native Seed Donations

Information on native plants that can be grown from seed donated to the Normal Public Library Seed Library by Wild Ones: Illinois Prairie Chapter is listed below. These seeds are from species native to central Illinois. Seeds from all of these plant species may not be available at the Seed Library at any given time. This document will be updated if additional seed species become available.

Viability of native seeds can be influenced by a variety factors. Wild Ones: Illinois Prairie Chapter makes no claims on the overall viability of the seeds donated to the Seed Library. These seeds were collected by chapter members and donated for this project. Most native seeds require a period of cold stratification and/or other pre-treatment to stimulate germination. Stratification requirements and additional information on the species listed below is provided on the individual seed packets. For additional information on germinating native seeds visit https://illinoisprairie.wildones.org/seed-library/. (Updated January 3, 2024)

Scientific Name Common Name	Flower Picture	Plant Characteristics
<i>Asclepias exaltata</i> Poke Milkweed		Blooms: June-July Height: 5' Sun: Part Shade to Shade Comments: This woodland milkweed grows in average soil and is not aggressive. Like other milkweeds, it attracts pollinators. Protect young plants from rabbits. Deer resistant. For more information on this species visit https://www.illinoiswildflowers.info/woodland/plants/p k milkweed.html

Asclepias incarnata Swamp Milkweed	Blooms: June-July Height: 3-4' Sun: Full Sun to Part Shade Comments: This milkweed grows in wet to average soil. It is a monarch host plant. Great option for rain gardens. For more information on this species visit https://www.illinoiswildflowers.info/wetland/plants/sw milkweed.htm
<i>Asclepias syriaca</i> Common Milkweed	Blooms: June-August Height: 3-5' Sun: Full-part sun Comments: Can spread aggressively via rhizomes. Supports monarchs and a variety of other pollinators. For more information on this species visit https://www.illinoiswildflowers.info/weeds/plants/cm milkweed.htm
Asclepias tuberosa Butterfly Milkweed	Blooms: June-August Height: 2' Sun: Full Sun Comments: Prefers average to dry soil. This milkweed supports monarchs and other pollinators. Its bright orange flower earns a spot in any wildflower garden. It's a good cut flower, too. For more information on this species visit https://www.illinoiswildflowers.info/prairie/plantx/btf milkweedx.htm

<i>Asclepias verticillata</i> Whorled Milkweed	Blooms: July-September Height: 1-2' tall Sun: Full-part sun Comments: Prefers open areas with little competition from taller plants. Supports monarchs and other pollinators. Spreads by rhizomes. For more information on this species visit https://www.illinoiswildflowers.info/prairie/plantx/wh milkweedx.htm
Cephalanthus occidentalis Buttonbush	Blooms: June-August Height: 3-8', but may reach 20' Sun: Full-part Sun Comments: Prefers moist soil. Supports a variety of pollinators. For more information on this species visit https://www.illinoiswildflowers.info/trees/plants/button bush.htm Photo Courtesy of John Hilty, Illinois Wildflowers
Chelone glabra Turtlehead	Blooms: July-September Height: 5' Sun: Full Sun Comments: A wetland plant. Baltimore Checkerspot butterfly host plant. For more information on this species visit <u>https://illinoiswildflowers.info/wetland/plants/wh_turtl</u> <u>ehead.htm</u>

<i>Coreopsis lanceolata</i> Lance-leaf Coreopsis	Blooms: June-July Height: 2-3' Sun: Full Sun Comments: Prefers average to dry soil. The flowers on this plant glow even on cloudy days. Butterflies love it and birds eat the seeds. For more information on this species visit <u>https://illinoiswildflowers.info/prairie/plantx/sand_core_opsisx.htm</u>
<i>Eutrochium maculatum</i> Spotted Joe Pye Weed	Blooms: July-September Height: 5' Sun: Full Sun Comments: Prefers moist to wet soil. The flowers bloom for a long time and attract many species of butterflies. For more information on this species visit https://www.illinoiswildflowers.info/wetland/plants/sp joepye.htm
<i>Gentiana alba</i> Cream Gentian	Blooms: August-September Height: 1-2' Sun: Part Sun Comments: Average soils. Is pollinated by bumblebees. Blooms earlier than other native gentians. For more information on this species visit <u>https://www.illinoiswildflowers.info/savanna/plants/cr</u> <u>gentian.htm</u>

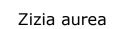
Hibiscus laevis Rose Mallow	Blooms: July-September Height: 3-6' Sun: Full to Part Sun Comments: Prefers wet areas. For more information on this species visit <u>https://www.illinoiswildflowers.info/wetland/plants/hal</u> <u>berd_mallow.htm</u>
<i>Liatris aspera</i> Rough Blazing Star	Blooms: August-September Height: 3' Sun: Full to Part Sun Comments: Great pollinator flower. Drought tolerant. Good cut flower. For more information on this species visit https://illinoiswildflowers.info/prairie/plantx/rgh_blazin gstarx.htm
Liatris ligulistylis Meadow Blazing Star	Blooms: August-September Height: 3' -5' Sun: Full Sun Comments: Great pollinator flower. Considered a monarch magnet. For more information on this species visit <u>https://www.missouribotanicalgarden.org/PlantFinder/</u> <u>PlantFinderDetails.aspx?kempercode=a745</u>

<i>Liatris pycnostachya</i> Prairie Blazing Star	Blooms: July-August Height: 3-5' Sun: July-August Comments: Prefers average to moist soil. A natural for the home landscape. Attracts pollinators. For more information on this species visit <u>https://www.illinoiswildflowers.info/prairie/plantx/pr_b</u> <u>lazingstarx.htm</u>
<i>Liatris spicata</i> Marsh/Dense Blazing Star	Blooms: August-September Height: 3-6' Sun: Full Sun Comments: Prefers moist soil. Use this plant in a butterfly garden. Provides blooms for late season pollinators. For more information on this species visit https://illinoiswildflowers.info/wetland/plants/msh_bla zingstar.htm
<i>Lobelia cardinalis</i> Cardinal Flower	Blooms: August-September Height: 2 - 3 1/2' Sun: Full to Part Sun Comments: Prefers wet soil. Its bright red flowers attract hummingbirds. For more information on this species visit https://illinoiswildflowers.info/wetland/plants/cardinal. htm

<i>Monarda fistulosa</i> Wild Bergamot	Blooms: July-September Height: 2-4' Sun: Full to Part Sun Comments: Grows in moist, average, or dry soil. It attracts a variety of pollinators. For more information on this species visit <u>https://www.illinoiswildflowers.info/prairie/plantx/wld</u> <u>bergamotx.htm</u>
Oligoneuron rigidum Stiff Goldenrod	Blooms: August-October Height: 4' Sun: Full to Part Sun Comments: Prefers medium to dry soil. Attracts butterflies and other pollinators in the fall. Spreads through rhizomes. For more information on this species visit https://illinoiswildflowers.info/prairie/plantx/stf_golden rodx.htm
Ptelea trifoliata Wafer Ash	Blooms: May-June Height: Up to 20' Sun: Full to Part Sun Comments: Supports bees and other insects. Larval host plant for Giant Swallowtail butterflies. For more information on this species visit <u>https://illinoiswildflowers.info/trees/plants/wafer_ash.</u> <u>htm</u> Photo courtesy of John Hilty, Illinois Wildflowers

Ratibida pinnata Yellow/Gray-headed Coneflower	Blooms: July-September Height: 3-5' Sun: Full Sun Comments: Prefers average to dry soil. Drought tolerant. A classic prairie flower. For more information on this species visit <u>https://illinoiswildflowers.info/prairie/plantx/yl_coneflo</u> <u>werx.htm</u>
Ruellia humilis Wild Petunia	Blooms: June-August Height: 1-2' Sun: Full to Part Sun Comments: Tolerates dry soil. Long bloom period. Plant wild petunia at the base of taller plants and it will fill in to help prevent weeds. Reseeds freely. For more information on this species visit https://www.illinoiswildflowers.info/prairie/plantx/hw petuniax.htm
Schizachryium scoparium Little Bluestem	Blooms: July-October Height: 3' Sun: Full to Part Sun Comments: Supports butterflies and birds. Attractive prairie grass. For more information on this species visit https://illinoiswildflowers.info/grasses/plants/little_blu estem.htm

Silene regia Royal Catchfly	Blooms: July-August Height: 2-4' Sun: Full to Part Sun Comments: Grows in average soil. Has a long bloom time. The bright red flowers attract hummingbirds. For more information on this species visit <u>https://illinoiswildflowers.info/prairie/plantx/royal_catc</u> <u>hflyx.htm</u>
<i>Symphyotrichum novae- angliae</i> New England Aster	Blooms: August-October Height: 3-6' Sun: Full to Part Sun Comments: Drought tolerant. Fall food source for butterflies and other pollinators. For more information on this species visit https://illinoiswildflowers.info/prairie/plantx/ne_asterx. htm
Symphyotrichum oblongifolium Aromatic Aster	Blooms: August-October Height: 2' Sun: Full Sun Comments: Tolerates dry soil. Low mounding habit. Mound slowly increases in size. Lots of flowers providing late season nectar for pollinators. For more information on this species visit <u>https://www.illinoiswildflowers.info/prairie/plantx/aro</u> <u>matic_asterx.htm</u>



Golden Alexander



Blooms: April-June Height: 2' Sun: Full to Part Sun Comments: Important source of food for native bees. Host plant for Black Swallowtail butterfly caterpillars. For more information on this species visit https://illinoiswildflowers.info/prairie/plantx/gld_alexa nderx.htm