PLANTS AND DETAILS



Asclepias incarnata Rose Milkweed

HEIGHT: 4 ft

BLOOM: Jun-Aug

SOIL: Wet, Med-Wet, Med

SUN: Full, Part

DESCRIPTION: That lovely vanilla fragrance you detect coming from large rosy pink flowers possibly hosting several Monarch or Swallowtail butterflies is Rose Milkweed.



Asclepias speciosa Showy Milkweed

HEIGHT: 4 ft

BLOOM: Jun-Aug

SOIL: Medium, Medium-Dry, Dry

SUN: Full

DESCRIPTION: An excellent nectar sources and are food for the larval stages of Monarch and Queen

butterflies.



Aster cordifolius Heart-Leaved Aster

HEIGHT: 3 ft

BLOOM: Sep-Oct

SOIL: Med, Med-Dry **SUN:** Part, Shade

DESCRIPTION: Also known as Blue Wood Aster, it has wonderful array of blue flowers attracts butterflies and bees, and also makes an excellent cut flower.

PLANTS AND DETAILS



Aster ericoides Heath Aster

HEIGHT: 2 ft

BLOOM: Aug-Oct

SOIL: Med, Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: Heath Aster is very easy to grow in medium to dry soils. It is rhizomatous and will self-seed readily, so some may consider it aggressive.



Aster oblongifolius Aromatic Aster

HEIGHT: 2 ft

BLOOM: Aug-Nov

SOIL: Med-Dry, Dry

SUN: Full

DESCRIPTION: The stiff stems will branch out slowly to create a bush-like appearance and will completely covered in light purple flowers when blooming.



Blephilia hirsuta Hairy Wood Mint

HEIGHT: 3 ft

BLOOM: Jun-Sep

SOIL: Med-Wet, Med SUN: Part, Shade

DESCRIPTION: These flowers are pollinated primarily by long-tongued bees, specifically little carpenter

bees, mason bees, and leaf-cutting bees.

PLANTS AND DETAILS



Boltonia asteroides False Aster

HEIGHT: 4 ft

BLOOM: Aug-Oct

SOIL: Wet, Med-Wet, Med

SUN: Full, Part

DESCRIPTION: False Aster provides a bright white presence from late summer to the first frosts, a time when the predominant native flower color is yellow



Campanula americana Tall Bellflower

HEIGHT: 5 ft **BLOOM:** Jul-Oct

SOIL: Med-Wet, Med, Med-Dry

SUN: Part, Shade

DESCRIPTION: Tall Bellflower reaches from three to five feet in height, its blue-violet blooms providing a bright late-summer accent to savanna or woodland plantings.



Campanula rotundifolia Harebell

HEIGHT: 1 ft

BLOOM: Jun-Sep

SOIL: Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: Harebell, is a delicate beauty with small blue-violet bell-shaped flowers that nod from the tips of slender stems, blooming in spurts from

summer to fall.

PLANTS AND DETAILS



Echinacea angustifolia Narrow-Leaved Coneflower

HEIGHT: 2 ft **BLOOM:** Jun-Jul

SOIL: Med-Dry, Dry

SUN: Full

DESCRIPTION: The threatened Ottoe Skipper's life cycle depends greatly on Echinacea angustifolia, and drier prairie grasses such as Little Bluestem, Side-oats Grama and Prairie Dropseed.



Eupatoriorium perfoliatum Boneset

HEIGHT: 2 - 5 ft **BLOOM:** Jul-Sep

SOIL: Wet, Wet-Moist

SUN: Full

DESCRIPTION: Many different insect species are attracted to the flowers as the nectar is relatively easy

to access



Gentiana andrewsii Bottle Gentian

HEIGHT: 2 ft

BLOOM: Aug-Oct

SOIL: Med-Wet, Med

SUN: Full, Part

DESCRIPTION: Bottle Gentian are slow-growing but long-lived and require little care once established. Bumblebees are the main pollinators because they are the only insects strong enough to pry open the closed flowers



Heliopsis helianthoides **Early Sunflower**

HEIGHT: 5 ft

BLOOM: Jun-Sep

SOIL: Med-Wet, Med, Med-Dry

SUN: Full, Part

DESCRIPTION: It is possible to hike from a fairly moist, almost wetland situation to the driest south facing hillside and Early Sunflower can be found all

along the way.



Liatris aspera **Rough Blazing Star**

3 ft HEIGHT: **BLOOM:** Jul-Oct

SOIL: Med, Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: This Liatris prefers medium to dry soil conditions and will bloom for many weeks in the months of July to October. It grows best in full sun

but can tolerate a fair amount of shade.



Penstemon digitalis **Foxglove Beardtongue**

HEIGHT: 4 ft

BLOOM: Jun-Jul

Med, Med-Dry SOIL:

SUN: Full, Part

DESCRIPTION: The tubular flowers of this plant attract long-tongued bees, including honeybees, bumblebees, Miner bees, Mason bees, and hummingbirds.

PLANTS AND DETAILS



Physostegia virginiana Obedient Plant

HEIGHT: 4 ft

BLOOM: Aug-Sep

SOIL: Wet, Med-Wet, Med

SUN: Full, Part

DESCRIPTION: Part of the mint family and true to that behavior, these plants spread by rhizomes and can quickly fill small spaces. This is a wonderful species if you need a plant to fill in large spots around your yard.



Rudbeckia fulgida speciosa Showy Black-Eyed Susan

HEIGHT: 2-3 ft
BLOOM: Jul-Sep
SOIL: Med

SUN: Full, Part

DESCRIPTION: Its showy flowers and compact shape do well in landscaped plantings, even formal ones.



Salvia azurea Blue Sage

HEIGHT: 5 ft

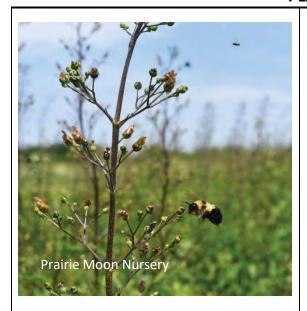
BLOOM: Aug-Oct

SOIL: Med, Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: In a prairie planting or naturalized setting the unusual clear blue blooms are visible from a distance despite the plants relative sparseness. The blue is a welcome sight among the many yellow prairie flowers of early fall.





Scrophularia lanceolata Early Figwort

HEIGHT: 5 ft

BLOOM: May-July

SOIL: Med-Wet, Med, Med-Dry, Dry

SUN: Full, Part, Shade

DESCRIPTION: Figworts are nectar-rich plants. Perhaps they are not known for their beauty, but are abundant in nectar! One of the best species for attracting butterflies, bees, other insects and birds - especially the Ruby-throated Hummingbird!

Solidago graminifolia Grass-Leaved Goldenrod

HEIGHT: 4 ft **BLOOM:** Jul-Sep

SOIL: Wet, Med-Wet, Med, Med-Dry

SUN: Full, Part

DESCRIPTION: The smaller flowers of this plant attract many insects like butterflies, moths, long tongued bees, short tongued bees, beetles, etc



Prairie Moon Nursery

Solidago ridellii Riddell's Goldenrod

HEIGHT: 3 ft

BLOOM: Aug-Oct

SOIL: Wet, Med-Wet, Med

SUN: Full

DESCRIPTION: Performs best when its roots remain damp, but will adjust to medium moisture levels; inadequate water supplies will stunt this Goldenrod,

limiting its growth to as short as 1 foot

PLANTS AND DETAILS



Solidago speciosa Showy Goldenrod

HEIGHT: 5 ft

BLOOM: Sep-Nov

SOIL: Med-Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: Showy Goldenrod tends to bloom a little later than most Goldenrods. It is indeed one of the showiest of the genus with a feathery plume comprised of a dense clump of pale yellow to deep yellow flowers atop an attractive red stem.



Vernonia fasciculata Common Ironweed

HEIGHT: 6 - 7 ft **BLOOM:** Jul-Sep

SOIL: Med-Wet, Med

SUN: Full, Part

DESCRIPTION: This stately plant offers a large cluster of unusually brilliant purple flowers on top of 6' tall, unbranched stems; a sight to see late summer and into fall.



Koeleria cristata June Grass

HEIGHT: 2 ft **BLOOM:** Jun-Jul

SOIL: Med-Dry, Dry

SUN: Full

DESCRIPTION: This native, widely-distributed prairie grass will flower earlier than many other upland prairie grasses. Its plumes of silvery-green seed heads turn tan by mid-summer.





Sporobolus heterolepis Prairie Dropseed

HEIGHT: 2 ft

BLOOM: Aug-Oct

SOIL: Med-Wet, Med, Med-Dry, Dry

SUN: Full, Part

DESCRIPTION: Native to most of eastern North America, this species really hits its stride in the midwestern prairies. When seed stalks emerge late summer, brush up against it for a cilantro smell.



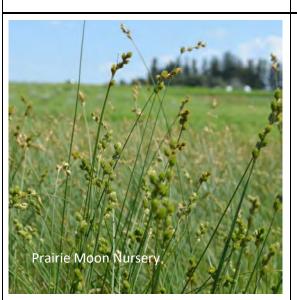
Carex annectens Small Yellow Fox Sedge

HEIGHT: 3 ft **BLOOM:** Jun-Jul

SOIL: Med-Wet, Med, Med-Dry

SUN: Full, Part

DESCRIPTION: Good uses for this sedge would be for lake/pond or stream margins, ditches and seasonal flooding spots, and rain gardens. Birds love the seed of Small Yellow Fox Sedge and so do waterfowl. Caterpillars and other insects will feed on the leaves.



Carex bicknellii Copper-Shouldered Oval Sedge

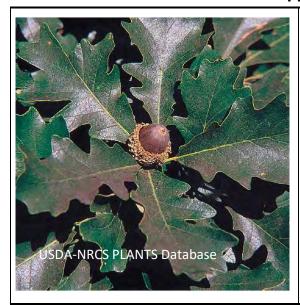
HEIGHT: 3 ft **BLOOM:** Jun-Jul

SOIL: Med-Wet, Med, Med-Dry

SUN: Full, Part

DESCRIPTION: Many species of grasshoppers feed on the plant and upland gamebirds and granivorous songbirds eat the seeds.





*Quercus macrocarpa*Bur Oak

HEIGHT: 50'-80' / **SPREAD:** 50-80'

BLOOM: Mar-May

SOIL: Moist to Well-Drained

SUN: Full

DESCRIPTION: Branches have great character; excellent firewood; provides food and cover for wildlife and birds such as turkey, blue jay, grouse, deer, and wood duck. Along stream terraces for stabilization and floodplain areas.



Prunus virginiana Chokecherry

HEIGHT: 10'-25' / **SPREAD:** 15'-25'

BLOOM: Early Spring

SOIL: Rich, Moist to Well-Drained

SUN: Full, Part

DESCRIPTION: : Similar to black cherry tree but smaller. Bears red fruit that is good for many birds and mammals. Good wildlife cover. Planted for shade tree, erosion control, stream banks stabilization, prairie hillsides, fence rows, rocky bluffs, roadsides, watershed protection.



Celtis occidentalis Hackberry

HEIGHT: 50′-70′ / **SPREAD:** 50′-70′

BLOOM: Apr-May

SOIL: Wet to well-drained, prefers alkaline

SUN: Full

DESCRIPTION: : Host plant for several butterflies, including Emperor, Question Mark, and American Snout. The fruit is highly sought after by a number of bird and mammal species, substitute for ash tree replacement; good for biomass plantings and firewood. Used for windbreaks.

PLANTS AND DETAILS



Physocarpus opulifolius Ninebark

HEIGHT: 5'-9' / **SPREAD:** 4'-6'

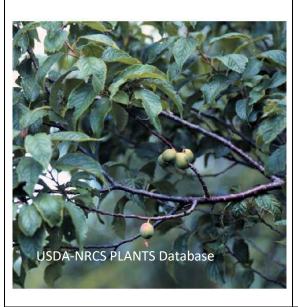
BLOOM: May

SOIL: Moist to Moderately Dry

SUN: Full, Part

DESCRIPTION: : Hardy, dense, compact grower used for hedges, massing, mixed border and screening. Good

wildlife food and cover.



Prunus americana Wild Plum

HEIGHT: 10'-15' / **SPREAD:** 10'-15'

BLOOM: Mar-May

SOIL: Moist to Well-Drained, acid

SUN: Full, Part

DESCRIPTION: : Edible fruit that is good for jams and jellies. Good wildlife food and cover, especially good nesting habitat for rarer songbirds like Yellow-breasted Chat and Bell's Vireo. Provides food for bees and many butterfly species, including Tiger Swallowtail. Planted in

residential and parks.