	Bloom Period	Common name	Scientific name	Flower Color	Light Needs	Water Needs	Height (ft.)	Benefits	Comments
1	Spring	Eastern beebalm	Monarda bradburiana	pink/purple/white	sun to shade	L, M	1-2	B, Bu, H	may form a colony
2	Spring	Eastern bluestar	Amsonia tabernaemontana	blue	sun to light shad	e M	2-3	B, Bu	
3	Spring	Golden alexanders	Zizia aurea	gold	sun to light shad	e L, M	1-2.5	B, Bu	Host plant for black swallowtail larvae
4	Spring	Wild bergamot	Monarda fistulosa	pink/purple	sun to light shad	e M	2-4	B, Bu, H	Great plant for pollinators!
5	Spring	Woodland phlox	Phlox divaricata	purple	sun to shade	М	1-3	Bu, H	Great nectar source for butterflies!
6	Spring to Summer	Antelopehorn milkweed	Asclepias viridis	green/purple	sun	L, M	1-2	B, Bu	Spreads slowly
7	Spring to Summer	Butterfly milkweed	Asclepias tuberosa	orange	sun	L, M	1-2.5	B, Bu, M, H	Can bloom again in fall!
8	Spring to Summer	Culver's root	Veronicastrum virginicum	white/blue	sun to light shad	е М, Н	4-7	Bu	
9	Spring to Summer	Dutchman's pipevine	Aristolochia tomentosa	yellow/green	light shade to sha	ade M, H		Bu	Host plant for pipevine swallowtail larvae
10	Spring to Summer	Lanceleaf coreopsis	Coreopsis lanceolata	yellow	sun to part shade	. L	2-3	B, Bu, M	May take 2 years to establish.
11	Spring to Summer	Prairie milkweed	Asclepias sullivantii	rose/lavender	sun	М	2-3	B, Bu, M	
12	Spring to Summer	Rose vervain	Glandularia canadensis	pink	sun	L	0.5-1.5	B, Bu	Poor and well-drained soil needed
13	Spring to Summer	Swamp milkweed	Asclepias incarnata	pink	sun	L, M	4-5	Bu, M	Native to NWA, can tolerate moisture
14	Spring to Summer	Wine cup	Callirhoe involucrata	dark purple-red	sun	L	0.5-1.5	B, Bu	Drought tolerant once established
15	Summer	Baldwin's ironweed	Vernonia baldwinii	purple	sun	L, M	3-5	B, Bu	
16	Summer	Black-eyed Susan	Rudbeckia fulgida	yellow	sun	L. M	2-3	B, Bu	
17	Summer	Black-eyed Susan	Rudbeckia hirta	yellow	sun	М	1-2.5	B, Bu	Annual or short-lived perennial
18	Summer	Common milkweed	Asclepias syriaca	lavender	sun to part shade	· M	2-6	B, Bu, M	Vigorous spreader
19	Summer	Curlytop ironweed	Vernonia arkansana	purple	sun to light shad	e M, H	3-4	B, Bu	
20	Summer	Foxglove beardtongue	Penstemon digitalis	white	sun to light shad	e M, H	2-4	B, Bu, M, H	Great plant for moths!
21	Summer	Gray goldenrod	Solidago nemoralis	yellow	sun to light shad	e L, M	1.5-2	B, Bu	Thrives in poor, dry soils in sunny locations
22	Summer	Joe Pye Weed	Eutrochium purpureum	pink-purple	sun to part shade	м, н	3-7	B, Bu	Good for rain gardens.
23	Summer	Pale purple coneflower	Echinacea pallida	lavender	sun to part shade	L, M	2-3	B, Bu	
24	Summer	Prairie blazing star	Liatris pycnostachya	purple	sun	L, M	2-4	B, Bu, H	Excellent nectar plant for butterflies!
25	Summer	Purple coneflower	Echinacea purpurea	purple	sun to part shade	L, M	2-5	B, Bu	
26	Summer	Rattlesnake master	Eryngium yuccifolium	white	sun	м	2-5	B, Bu	Good pollinator plant
27	Summer	Slender mountain mint	Pycnanthemum tenuifolium	white	sun	L, M	1-1.5	B, Bu	Excellent nectar plant for butterflies!
28	Summer	White wild indigo	Baptisia alba v. macrophylla	white	sun	М	2-3	B, Bu	·
29	Summer	Woodland sunflower	Helianthus divaricatus	yellow	part shade to sha	de L, M	2-6	B, Bu	may form colony
30	Summer to Fall	Azure blue sage	Salvia azurea	blue	sun to light shad		3-5	B, Bu	
31	Summer to Fall	Blue mistflower	Conoclinium coelestinum	blue-purple	sun to part shade		1.5-2	B, Bu	Can spread vigorously
32	Summer to Fall	Clustered mountain mint	Pycnantheum muticum	white	sun to part shade		1-3	B, Bu	Excellent nectar plant for butterflies!
33	Summer to Fall	Common boneset	Eupatorium perfoliatum	white	sun	M, H	4-6	B, Bu	Important for fall migration
34	Summer to Fall	Downy ragged goldenrod	Solidago petiolaris	yellow	part sun	L, M	1-4	B, Bu, M	Nectar source for monarch butterflies
35	Summer to Fall	Garden phlox	Phlox paniculata	pink/purple/ white	sun to shade	M, H	2-4	B, Bu, H	Great nectar source for butterflies! Fragrant.
36	Summer to Fall	Purple prairie clover	Dalea purpurea	lavender-purple	sun to part shade		1-3	B, Bu	
37	Summer to Fall	Tall blazing star	Liatris aspera	purple	sun	L, M	2-3	B,Bu, H	Excellent nectar plant for butterflies!
38	Fall	Aromatic aster	Symphyotrichum oblongifolium	purple	sun	L, M	1-3	Bu	
39	Fall	Narrowleaf sunflower	Helianthus angustifolius	yellow	sun	T _M	1	B. Bu	
40	Fall	New England aster	Symphyotrichum novae-angliae	purple	sun	M	3-6	Bu	Great for migrating monarchs!
41	Fall	Wreath goldenrod	Solidago caesia	yellow	sun to part shade		1.5-3	B, Bu	Tolerates some shade
-	Shrubs and Trees	meanigoraemoa	John ago cacha	ye.ioii	Jan to part shade		1.5 5	0,00	I de la companya de l
42	Spring	Eastern redbud	Cercis canadensis	pink	sun to part shade	L, M	20-30	B, Bu	Small tree
43	Spring	Spice bush	Lindera benzoin	yellow	shade	M, H	6-14	B, Bu	Host plant for spice bush swallowtail larvae! (small tree)
44	Spring to Summer	New Jersey tea	Ceanothus americanus	white	sun to light shad		3-4	B, Bu, H	Woody shrub
45	Spring to Summer	Red buckeye	Aesculus pavia	red	sun to shade	M	6-20	В, Н	Small tree for rain gardens, but can also be drought tolerant
46	Summer	Buttonbush	Cephalanthus occidentalis	white	sun to light shad		6-10	B, Bu, H	Woody shrub - good for rain gardens
47	Summer to Fall	Leadplant	Amorpha canescens	blue/purple	sun to light shad		2-3	B, Bu	Woody shrub
			,					1 .	,
Light	trees.	n area that receives at least six hours of the state of the sum of		Sun to light shade: Includes area conditions listed for sun plus the east and north sides of buildings and trees where plants have considerable open sky overhead. Shade: Dappled to dense shade; areas that receive morning and evening sun in summer; areas on north sides of buildings					
			and underneath trees.						
D	fits: E	Bees (B) Butterflies (Bu)	Moths (M) Hummi	ingbirds (H)		Photo	Contributo	rs. Allison Fowle	er, Cherrie-Lee Phillips, Dan Scheiman, Eric Hunt





Why Choose Native Plants?

Natives plants provide important habitat

Gardening with native plants provides habitat for pollinators, including butterflies, moths, bees, birds, flies and beetles. Pollinator populations are declining and it's important to provide nectar and host plant sources wherever possible on the landscape to help maintain and boost populations. Just one or two native milkweeds in a garden, for instance, can provide a place for monarch butterflies to lay their eggs. Native wildlife evolved with native plants and rely on them for food, shelter and as host plants for breeding.

Natives plants require less maintenance

After they are established, native plants require less maintenance,

which saves time and money! They have extensive root systems that can reach deeper than 15 feet. These deep root systems help stabilize the soil, reduce erosion and increase the soil's capacity to store water. Natives also are adapted to the local climate, which

results in less watering (though plants may need frequent watering during the first year to become established and during drought).

Mary Ann King

Natives also are locally adapted to drier sites with "poorer"

soils so they do not need to be Woodland Phlox

Establishing a Garden

Sunlight: Determine how many hours a day the garden area has full sun. This will help with the decision to use full-sun, part-sun or shade plants. A garden site is considered full sun as long as it gets at least six full hours of direct sunlight on most days. Plant shade plants in

> areas that receive less than three hours of direct sun per day.

> > *Water:* Is the soil usually wet, dry or somewhere in between? Some plants don't like to get their feet wet, so pick plants whose moisture preferences match the garden.

Antelopehorn Milkweed

Eric Hunt

Soil: Good soil is literally the foundation of a healthy and productive garden. Most plants will thrive in moist but well-drained soil. With clay or sandy soils, compost may be used to help make the garden

amenable to planting.

Spacing: Planting at least three of the same flowers together is helpful for butterflies because of how their vision works. Butterflies nectar at different heights, so vary the plants to include those that are low, medium and taller. It is better to plant swaths of color than to have a lot of single plants.

Bare Ground: Consider leaving a small spot of ground bare for nesting bees. A muddy spot in the garden allows butterflies to "puddle," which means drawing minerals from the soil.

Chemicals: Avoid using broad-spectrum herbicides or insecticides in the garden. Herbicides intended for "weeds" can drift and harm nearby plants. Insecticides are not selective. If they are

applied to get rid of one species (aphids, for instance), they will affect all of the insects in the treated area negatively. If they are systemic

insecticides, they could be absorbed by plants and harm nontarget insects that eat them. Remember, it's a good thing if plants are being eaten! It means that the garden is

part of the ecosystem and those garden "pests" could be food for birds and other

Choosing

Clustered Mountain Mint Mary Ann King

When choosing plants, consider adding a variety of species that bloom from spring

through fall. This will ensure that nectar, pollen and seed resources are available throughout the year. Selecting early- and late-blooming plants is especially important for native pollinators. Native bees are some of the first to emerge in early spring, and migrating monarchs rely on fall-blooming nectar plants to fuel their migration. The greater the variety of plants, the more diversity wildlife will benefit. Planting just a few native plants is worthwhile!

Provided within this guide are

recommended native Arkansas plants that are beneficial for

a variety of pollinators and birds. They are available from local native plant nurseries and provide a variety of bloom periods, heights and colors to add diversity to a garden. Indicated on the list are sun and water requirements, and the types of species the plant benefits. Also added, where appropriate, are plants that serve as hosts for

particular species.







With the increased popularity and awareness of the importance of

Audubon Arkansas hosts native plant sales each year at the end of April and

in October. Check out its website for more information:

Johnson Wildflower Center website. Browse by state or see lists designed for specific animals. https://www.wildflower.org/collections/

seed vendors that have species suitable for Arkansas, visit:

https://www.moprairie.org/GrowNative

https://www.nwf.org/NativePlantFinder/

Dutchman's Pipevine

Demonstration Gardens

Need inspiration to get started? There are many demonstration gardens across the state. Try a local state park (Pinnacle Mountain, Hobbs, Mount Magazine), Arkansas Game and Fish Commission nature centers (Witt Stephens Jr. in central Arkansas, Janet

Huckabee Arkansas River Valley in Fort Smith) or the local

Garden Certification Programs

Jay Randolph Several organizations offer certification programs for gardens. This can be especially rewarding when so much effort has been expended to create a haven for wildlife. Each program has its set of guidelines, but all are aimed at helping put much-needed habitat for wildlife

- Arkansas Audubon Society's Bird-Friendly Yard Certification Program: http://www.arbirds.org/intro.htm
- Audubon Plants for Birds Program: https://www.audubon.org/plantsforbirds
- National Wildlife Federation Certified Wildlife Habitat Program: https://www.nwf.org/garden-for-wildlife/certify
- Monarch Watch Waystation Program: https://monarchwatch.org/waystations/
- Wild Ones Garden Certification Program: https://wildones.org/butterfly-garden/certify-your-garden/

Dan Scheima

Mary Ann King







native gardening, there are numerous tools available to help with plant selection and gardening tips. • For additional recommended plant lists and tips, visit the Ladybird

• For gardening tips, recommended plants lists, landscape plans and native

• National Wildlife Federation's Native Plant Finder:

Plant Sources

Plant Nurseries

Ozark Native Plants, St. Paul:

Wild Streak Plants, Northwest Arkansas:

http://www.ozarknativeplants.com

www.facebook.com/wildstreakplants

Master Gardener chapters are in almost

every county. Most groups host a plant

sale, typically in spring (April/May), and

• For a list of events, see:https://www.

Facebook for more information.

uaex.edu/yard-garden/master-gardeners/

https://ar.audubon.org/events

Plant Sales

events.aspx

many offer native plants.

One challenge when choosing natives is that they are not as readily

available as non-natives. Arkansas has a handful of nurseries that

offer native plants, and there are numerous plant sales that offer

Pine Ridge Gardens, London: https://www.pineridgegardens.com/

native species held throughout the state each year.

Grand Designs, Little Rock: http://granddesigns.us/

Purple Prairie Clover Michael Weatherford



