

PRAIRIE MOON NURSERY®

Native Seeds and Plants for Gardening and Restoration





WHY US?

Prairie Moon offers the largest native plant collection available for retail sales in the US. With a network of growers across the Midwest, we provide over 700 North American species. Our seeds and plants have been used by national parks, local municipalities, teachers, farmers, and backyard gardeners across the country since 1982. When you buy from Prairie Moon, you know you're getting authentic, wild-type native plants, not cultivated varieties bred by the horticultural industry.

GET TO KNOW US! prairiemoon.com/blog/meet-prairie-moon







ORDER SECURELY ONLINE: prairiemoon.com **ORDER BY PHONE:** 866-417-8156 • Mon-Fri • 7am-5pm CST Our Sales Team and secure website provide expert advice and up-to-date inventory.



Certain plants transplant most successfully when they are dormant. Most roots are 1-2 years old, dug from outdoor garden beds, and shipped April-May.



SEEDS

BEST VALUE, PATIENCE REQUIRED

We offer seeds from over 700

wild-type native species. One

big advantage of using seed is

affordability, especially when

planting larger areas.



PRAIRIE MOON OUR PRODUCTS



POTTED PLANTS FAST TO ESTABLISH, A GREAT VALUE

These greenhouse-grown plants come in 3-packs (2.5" x 3.5"), or Trays (38 or 50 plants: 2" x 5"). Plants ship when they are wellrooted, late April to early June.

BEST SELLER MIX & MATCH TRAYS PG. 6-9

Arnel, our Production Manager, examines the crop of Lobelia siphilitica (pg. 22)

PÉLLINATOR GARDENS



GARDENS CURATED TO SUPPORT ALL POLLINATORS, ALL SEASONS

Péllinator Papeh S109 • 18 Plants

MEDIUM TO DRY SOIL | FULL SUN COVERS 40-50 SQ FT

This new kit is a smaller version of our best-selling Pollinator Gardens. The Pollinator Patch is perfect for a new native gardener or those wanting an easyto-establish classic prairie sampler. These plants will provide a succession of blooms, spring through fall, to support pollinators all seasons.

NEW!





WE MAY NEED TO SUBSTITUTE APPROPRIATE SPECIES WITHOUT NOTICE IN CASE OF UNEXPECTED GREENHOUSE FAILURE OR SOLD OUT PLANTS LATER IN THE SEASON.

(507) 452-1362

POTTED GARDEN KITS



Prairie Dropseed (3)

Prairie

Dropseed (3)

PLANTING Layout Included

P©LLINATOR GARDEN \$139 • 38 Plants

MEDIUM TO DRY SOIL | FULL SUN COVERS 75-100 SQ FT

Bring in the bees, butterflies, and birds with our most popular garden kit! This selection of plants provides a continuation of blooms to support native insects throughout the seasons. Creating habitat also means food and shelter for our imperiled pollinators.





MEDIUM TO DRY SOIL | FULL SUN COVERS 120-150 SQ FT

More plants means more pollinators! If you have the space, be a hero and plant this garden to support a herculean amount of wildlife



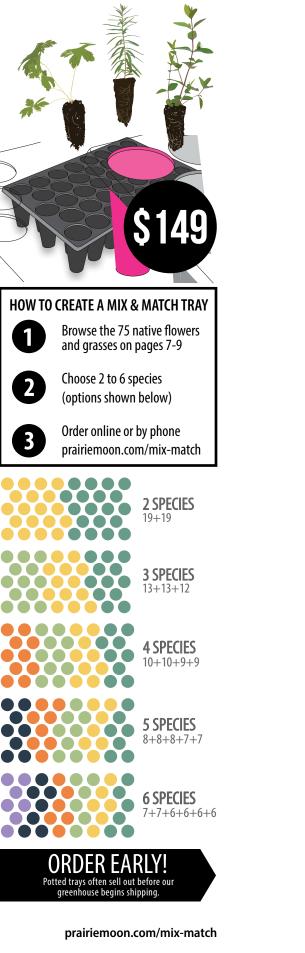
QUANTITIES ARE LIMITED | ORDER EARLY! search "garden kits" at prairiemoon.com

MIX & MATCH TRAYS

CREATE A CUSTOM TRAY • 38 PLANTS



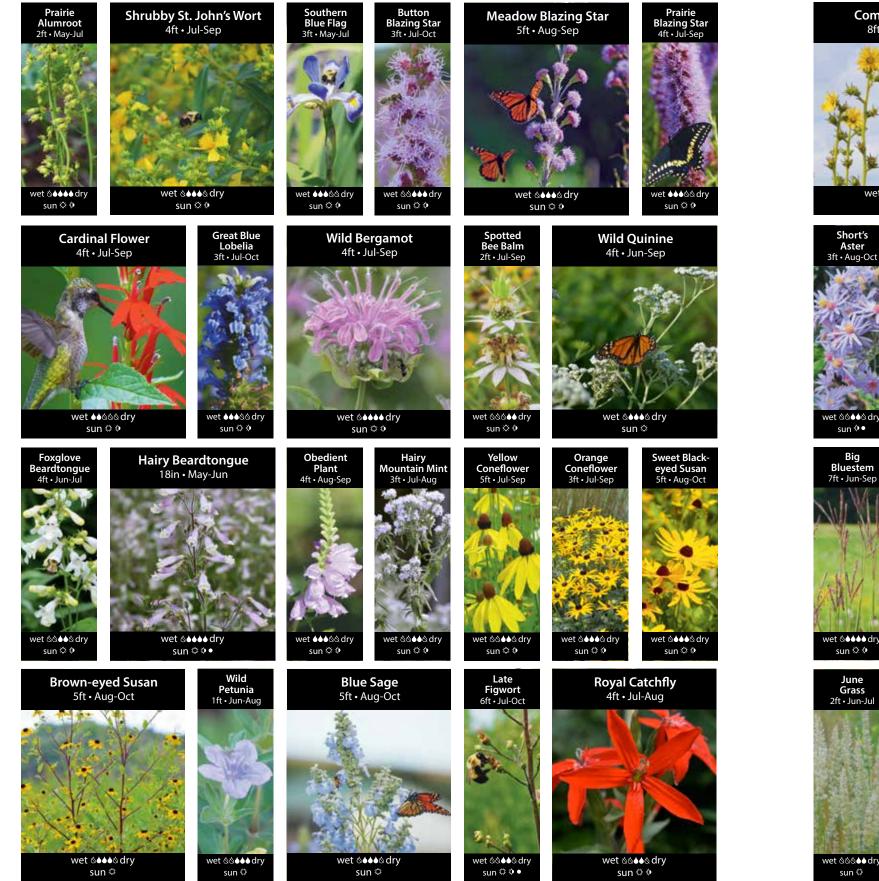






(507) 452-1362







prairiemoon.com

wet &**≜≜≜** dry

sun 🜣 🌻

wet ⊗⊗♦♦♦ dry

sun 🜣 🕈



Search "Mix & Match" at prairiemoon.com

SINGLE SPECIES TRAYS

38 OR 50 PLANTS • 1 SPECIES

38 PLANT TRAY 38 plant tray

Cells are 2" wide x 5" deep,

perfect for deep-rooted natives.

THE MOST BANG FOR YOUR BUCK!

Single Species Trays are perfect for

filling in large areas, whether you

or creating beautiful landscaping

around your home. Trays ship late

April to early June. Search "tray" at prairiemoon.com for all available

species in 38 or 50 plant trays.

\$119

are adding more color to your prairie

50 PLANT TRAY \$139 50 plant tray Cells are 2" wide x 5" deep. \$179 perfect for deep-rooted natives.

ORDER EARLY! Potted trays often sell out before spring shipping.

(507) 452-1362

A POP OF COLOR EACH SEASON!

Ideal for bridging seasonal gaps in your garden. Choose from spring, summer, or fall bloomers.

FULL RETAIL VALUE \$63!





3 Prairie Smoke: A unique wildflower with wispy seed heads pollinated by bumble bees. 3 Jacob's Ladder: Pollinator favorite! Attracts bees, butterflies, moths, and hummingbirds. **3 Golden Alexanders:** Host plant for Black Swallowtails. Pollinated by short-tongued bees.

SUMMER

3 Butterfly Weed: Host plant for the Monarch butterfly. Attracts many other butterflies as well. 3 Wild Petunia: Appeals to long-tongued bees like leaf-cutters. A great ground cover. 3 Anise Hyssop: Pollinator magnet! Attracts native bees and butterflies. Deer resistant.

FALL

3 Smooth Blue Aster: A favorite of many native bees and butterflies. A non-aggressive aster. 3 Showy Goldenrod: Pollinators rely on this critical late-season plant with abundant nectar. 3 Blue Sage: Vivid blue blooms attract many long-tongued bees, especially bumblebees.



POLLINATOR POWER PACKS





PRAIRIE SMOKE





SMOOTH BLUE ASTER

9 PLANTS • 3 SPECIES

SPRING POWER PACK



JACOB'S LADDER



\$59

\$59

GOLDEN ALEXANDERS

SUMMER POWER PACK

WILD PETUNIA



ANISE HYSSOP



MORE ONLINE! earch "Power Pack" at prairiemoon.com

STARTING **FROM SEED**

The seeds of many native plants have dormancy mechanisms that protect them from germinating before killing frosts or in times of drought. In the wild, seeds lie dormant until the proper conditions for growth occur. In cultivation, the successful gardener must become familiar with several simple pre-sowing seed treatment methods to stimulate quicker, more consistent germination.

Our seed germination codes were developed to help you successfully grow the seed sold in our catalog.

Seed should be stored in a cool, dry place or an airtight container under refrigeration (33–40°F) until you are ready to plant or apply pre-sowing treatment.



pre-treatment necessary. No Seeds germinate after sowing in a warm location.

B Hot water treatment: Bring water to a boil. Pour over seed and then allow seed to soak for 24 hours at room temp prior to planting.

Seeds germinate after sitting out over winter or after a period of cold, moist stratification. Sow seeds outdoors in the fall to over-winter naturally and see germination the following spring, or artificially stratify seeds for the number of days in the parenthesis. For more detailed instructions on artificial stratification, go to prairiemoon.com and type GERMINATION into the search bar.

Seeds are very small or need light to naturally break dormancy and germinate. Surface sow.

In order to germinate, seeds need a warm, moist period (summer) followed by a cold, moist period (winter). Sow seeds outdoors in spring and expect germination the following spring, one full year later. To artificially mimic this stratification process, mix seeds with damp sand, place in a labeled, sealed plastic bag and store in warm (about 80°F) location for 60-90 days. Then place in refrigerator (33–38°F) for 60–90 days before sowing.

F Seeds have double dormancy and need a cold, moist period (winter) followed by a warm, moist period (summer) followed by a 2nd cold, moist period. Sow seeds outdoors in the fall and expect germination after 2 years. To artificially mimic this stratification process, start by following instructions for code C for 60-90 days, then store in warm (70 to 80°F) place for 60-90 days, followed by a 2nd cold, moist period for 60-90 days.

G Seeds germinate most successfully in cool soil. Sow seeds in late fall (after hard frost) or early spring.

Seeds need scarification: To scarify, lightly rub between two sheets of sandpaper before artificial stratification.

egume: Rhizobium Inoculum may be added. Most legume species harbor beneficial bacteria called rhizobia on their roots. Genus-specific strains of this bacterium called inoculum can aid in the fixation of atmospheric nitrogen and improve long-term health of native plant communities. Inoculum is naturally-occurring in most soils and additional amendment is usually not needed. However, in low fertility soils it may be necessary. Genus-specific strains are available at prairiemoon.com/inoculum

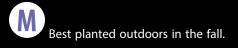
INOCULUM FOR LEGUMES

Choose from 19 different rhizobial inoculum strains. prairiemoon.com/inoculum (free shipping)

Inoculates up to 1 lb of seed.... ...\$6.00

Hemiparasitic species which needs a host plant. Good hosts for many parasitic species include low-growing grasses and sedges.

Plant fresh seed or keep moist. Refrigerate until planting or starting other treatment.



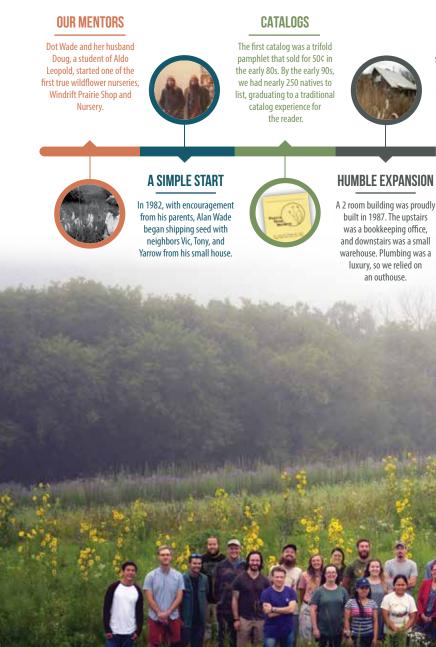
? Not sure. Your input would be of interest to us.



Four decades ago, Alan Wade and several of his friends began Prairie Moon Nursery selling seeds out of his living room. They were following in the footsteps of Alan's parents, Doug and Dot Wade, who started one of the first North American native plant nurseries in the 1970s. We continue to grow the ecotypes first collected by the Wades along with a wide range of ecotypes from across the Midwest.

We are inspired and energized by our daily contact with so many who share our passion for ecological preservation and restoration. We're all learning how to better assist nature through our experiments, from tiny backyard plantings to multi-acre projects.

Thank you for joining us these past 40 years in learning through growing.



LEARNING THROUGH GROWING

JOINING THE WEB

We moved to computerized software in 1997 and launched our first website in 2003. This added efficiency and greatly expanded our customer reach.



STILL GROWING

In 2015, a greenhouse was added to meet increasing plant demand. By 2018, we tripled the greenhouse size. Coming in 2022-23: a modernized seed processing building and office expansion.



PRAIRIE LANE EST.

Construction began in 2007 on new land just 1 mile away. This consolidated operations under one 10,000 sq ft building, with room to grow, or so we thought!



HOST **PLANTS**





ndangered Karner Blue
nhoto: Justin Meissen 14

Wild L	upine erennis			\$\$. }-	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
口) FULL PART SHD	WET W/M MED M/D DRY	2′	May-Jul	10-18″	3-8
Flowering Fan-like le Requires v	spikes boast crea aves add beautifu vell drained, prefe	im te ul te erab	o indigo b xture to y ly sandy s	olooms. our gard soil.	en.
SEED: (40) seeds/pkt • 1,100/			ODE: C(10)	• H • I
	packet	1,	′8 oz		
	\$3.00	\$1	0.00		
PLANTS:	3-pack potted: \$21				

	bst plant for the Spring Azure	
New Jersey Tea Ceanothus americanus	ネイロ	Hairy Beardt Penstemon hirsutus
SUN SOIL MOISTURE H		SUN SOIL MOISTU
FULL PART SHD WET W/M MED M/D DRY 3		FULL PART SHO
Excellent for garden landscap form and beautiful blooms. It	ts deep roots make it	These trumpet-like flo hummingbirds. Its ear
drought-tolerant but hard to SEED: (75 seeds/pkt • 7,600/		distinguish it from oth SEED: (1,000 seeds/pkt
packet 1	/8 oz 7.50	pac
\$3.00 \$ PLANTS: 3-pack potted: \$21 • P		\$3. PLANTS: 3-pack potted: 1
	plant for the cswallowtail	
Golden Alexander Zizia aurea SUN SOILMOISTURE H FULL PART SHD WET W/M MED MOD DRY An important plant for short- easily reach the nectar in the Swallowtail caterpillars feed SEED: (150 seeds/pkt+11,000/	Image: Number of the state	Columbine Aquilegia canadensis SOIL MOISTU Colspan="2">WET W/M MED MUD One of the first plants t hummingbirds. It is ha clay, under pines or wa SEED: (250 seeds/pkt - 3
packet 1/8 oz 1/4 o. \$3.00 \$3.50 \$4.00	z 1/2 oz 1 oz	packet 1/8 (\$3.00 \$7.5
PLANTS: 3-pack potted: \$21 • Pe	otted Tray: from \$119 pg. 6-10	PLANTS: 3-pack potted:
e 🗖 home landscape favorite	🚺 landscape favorite; mag	r spread readily





SU	N	SOIL	MOISTURE	HT	BLO	DM	SPACING	ZON
🔅 🔅 FULL PAR	• T SHD	WET W/N	♦ ♦ ♦ M MED M/D DRY	2′	Apr	Jun	10-17"	′ 3-8
One of the first plants to provide nectar for hummingbirds. It is hardy and versatile; growing in clay, under pines or walnut trees.								
humr clay, ւ	ning Inde	birds. r pines	lt is hardy a s or walnut	and v tree	versat es.	ile; g	growing	,
humr clay, ւ	ning unde : (25	birds. I er pines 0 seeds	lt is hardy a	and v tree 00/oz	versat es. z.) G	ile; o	growing	,



Host plant for the





photo: MJ Hatfield | IA

Little Bluestem

Schizachyrium scoparium

SUN

12-18″ 5-8

Smoc Symphyot	oth Blue A	ste	er	* >		Prairie Viola peda	e Violet atifida
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN	SOIL MOIST
び り FULL PART SHD	WET W/M MED M/D DRY	4′	Aug-Oct	18-24″	3-9	〇 〇 FULL PART SHD	WET W/M MED M/
nectar be	ll blooms give p fore the winter o n leaves add col	old s	ets in. Sm	nooth,		emerge o	int for small in leafless sta the summer
SEED: packe \$3.00			: 1/2 o		Z	SEED:	(100 seeds/pk pa \$3
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 pg	j. 6-10	PLANTS:	50 Plant Potted

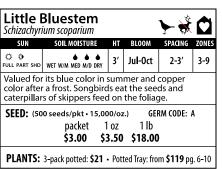
🧩 deer resistant | 🦠 pollinator favorite | ≻ bird favorite | 🏛 home landscape favorite | 🛍 landscape favorite; may spread readily 14 Germ Code(s): See pg. 12 | Sun: ॐ 6+ hours ♥ 3-6 hours ● < 3 hours | Soil: ♦ (shaded drops = moisture preference)

prairiemoon.com

(507) 452-1362

HOST PLANTS









Pearly Anaphalis	Everlastin margaritacea	g		×	
SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONES
び ゆ FULL PART SHD	WET W/M MED M/D DRY	2′	Jun-Sep	1-3′	2-7
pearlescer well with	ry green foliage m nt flowers. This ha others. Pair with C a (pg. 25) for a stu	rdy a allir	and versat hoe (pg. 2	ile plant	plays
S	EED: (300 seeds/pk packet:			: C(30)	
PLANTS:	3-pack potted: \$21				

MORE ONLINE! Search "Host Plants" at prairiemoon.com



PROVIDE A HABITAT FOR POLLINATORS



Rose I Asclepias i	Milkweed		S.	>	Ĉ
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
🔅 🔅 FULL PART SHD	♦ ♦ ♦ WET W/M MED M/D DRY	4′	Jun-Aug	18-36″	3-9
	1.0				
Swallowta	d Swamp Milkwo ail butterflies wil its lovely vanilla	l be a	attracted		you
Swallowta will enjoy	ail butterflies wil its lovely vanilla	l be frag	attracted rance.		<u> </u>
Swallowta will enjoy	ail butterflies wil its lovely vanilla 100 seeds/pkt • 4,	l be a frag 800/o	attracted rance. vz.) GERN	to it and I CODE: C(3	<u> </u>





See.	
and has	
al al	

SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
び り FULL PART SHD	WET W/M MED M/D DRY	1′	May-Jun	2-3′	5-9
	t is among the ve fering a place for				
northwar	d migrating Mon	arch	s to lay t	heir eggs	
northwar		arch	s to lay t .) GERM		



SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONE
〇 0 FULL PART SHD	WET W/M MED M/D DRY	2′	Jul-Sep	1-2′	3-9
and bloor	rison to other Mil ns later in the yea natous and will s	ar th	an others	i.	orter,
SEED:	(100 seeds/pkt • 11, packet			M CODE: C(30)



"When native plants disappear, the insects disappear, impoverishing the food source for birds and other animals."

- Doug Tallamy, Author Bringing Nature Home (pg. 40)



Show Asclepias s	y Milkwee a	ł		ě	*		Poke I Asclepias e	Milkweed exaltata
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES		SUN	SOIL MOISTURE
贷 FULL PART SHD	WET W/M MED M/D DRY	4′	Jun-Aug	2-3′	3-9		FULL PART SHD	WET W/M MED M/D DRY
appearan	ed with a Westerr ce to Common <i>N</i> d showier, star-lik	ilkw	eed, but				in sun-da elegantly	e tallest of the r opled woodlanc on slender stalk
SEED:	(55 seeds/pkt • 4,5)0/oz	z.) GERM	CODE: C(30)		forming a	backsplash for
I	oacket 1/8 oz	1	/4 oz	1/2 oz		ſ	S	EED: (30 seeds/pl
	\$3.00 \$3.50	\$	4.50	\$7.80				packe
PLANTS:	3-pack potted: \$21					Ī	PLANTS:	3-pack potted: \$21



Monfirch **POWER PACK** \$59 • 9 PLANTS

MEDIUM TO MEDIUM-DRY SOIL FULL TO PART SUN

Make your garden a layover location for the migrating Monarchs. These plants are preferred food sources for both the caterpillars and butterflies.





HOW TO ORDER

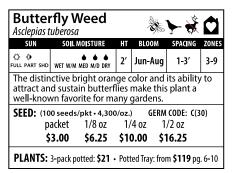
16



		ě	. *
	BLOOM	SPACING	ZONES
	Jun-Jul	2-3′	4-7
t	veeds, thi e flowers h light gr , tapered	droop een peta	
	GERM CODE . 00	: C(30)	

"The most important drivers of recent Monarch population declines are associated with habitat loss. You can help right in your own backyardsave this familiar, iconic butterfly. Bit by bit, planting Milkweed and native nectar plants will help to link nature preserves and neighborhood parks, creating habitat corridors that can help all pollinators."

> - Karen Oberhauser Professor, Director of The UW Arboretum, University of Wisconsin-Madison



MORE ONLINE! prairiemoon.com/monarch-favorites

WHY WASPS?

Most people are unaware that the vast majority of native wasps are gentle and solitary. They are an important component of a healthy ecosystem and are responsible for a multitude of predatorprey insect interactions. This reduces damage to food crops and aids in pollination. Consider these natives to diversify your garden in support of wasps.



	rum virginicum soll moisture	117	-7		
SUN	SULLMUISTURE	HT	BLOOM	SPACING	ZONE
🔅 🔅 FULL PART SHD	WET W/M MED M/D DRY	5′	Jun-Aug	2-3′	3-8
The in the set				A	
perennial	offers a strong u garden. Its cande pen from the bott	elab	ra-like spi		hite
perennial flowers of	garden. Its cande	elab tom	ra-like spi up.	ikes of w	
perennial flowers of	garden. Its cande pen from the bott	elab tom oo,oo	ra-like spi up. 00/oz.) GER	ikes of w	



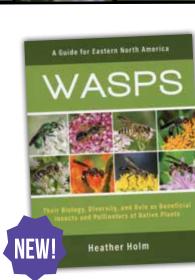
Rose Milkweed (3)

Golden Alexanders (3)

NEW!



Early I Scrophular	-igw ria lanc	/ort eolata			*	- 🐳
SUN	SOIL	MOISTURE	HT	BLOOM	SPACING	ZONES
FULL PART SHD	WET W/I	♦ ♦ ♦ M MED M/D DRY	5′	May-Jul	2-3′	3-7
flowers br	im wit	d up-close h nectar, n to grow fc	naki	ng ṫhis pl	ant one	of
SEED: (7	50 seec	ls/pkt • 220,	000/	oz.) GERM (ODE: C(60)	۰D
ра	cket	1/8 oz	1/4	loz 1	/2 oz	
\$	3.00	\$6.25	\$10	.00 \$ ⁻	16.25	



WASPS

by Heather Holm

Learn why "the world could not afford to lose its wasps" with a book that teaches you everything you didn't know about these fascinating pollinators. This is a book for academia or the home; professionals and beginner gardeners alike are sure to learn how to observe, attract, and support our imperiled native wasps from this easy-to-use quide. Hardcover.

\$60.00 (free shipping)

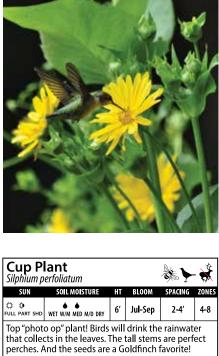


Tall La Delphiniur	n rkspur m exaltatum		×.	} 🕅	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
Ü ULL PART SHD	WET W/M MED M/D DRY	4′	Jul-Aug	2-3′	4-8
Flowering	oms hail humm later than most e late summers	: Delp	ohinium, i		
SEED	(100 seeds/pkt •	6,500,	oz.) GERN	CODE: C(60	D)
packe	t 1/8 oz 1	/4 oz	1/2 oz	z 1 oz	
\$3.00) \$7.50 \$ ⁻	12.00) \$19.5	0 \$30.0	0
PLANTS:	3-pack potted: \$21				



PLANTING NATIVE to Attract Birds to Your Yard

by Sharon Sorenson Welcoming birds to your yard isn't about choosing the right feeders and bird food. If you want to attract the widest range of birds to your home, you need to plant a diversity of native plants. The author covers 31 eastern states, giving statespecific advice for planting natives for birds. \$25.00 (free shipping)



rirn	FAVORITES	

PLANTS: 3-pack potted: \$21

😸 deer resistant | 🕷 pollinator favorite | ≻ bird favorite | 🗳 home landscape favorite | 🔒 landscape favorite; may spread readily Germ Code(s): See pq. 12 | Sun: ॐ 6+ hours ♦ 3-6 hours ● < 3 hours | Soil: ♦ (shaded drops = moisture preference)

(507) 452-1362

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White Baptisia al	Wild Indig	0	×.	>	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
OO FULL PART SHD	WET W/M MED M/D DRY	4′	Jun-Jul	2.5-3.5′	4-9
leaves. Af	white flowers acc ter first frost, the I stark contrast in	folia	age turns	black,	n
SEED: (75	5 seeds/pkt • 1,700/	oz.)	GERM CO	DE: C(10) •	H·I
	et 1/8 oz 1/		: 1/2 o	z 1 oz	
\$3.0	0\$3.50\$4	4.00	\$6.5	0 \$10.0	0
PLANTS:	Potted Tray: from \$1 1	i 9 pg	. 6-10		

ьр Р hium p	lant erfoliatum			* >	X
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
PART SHD	♦ ♦ WET W/M MED M/D DRY	6′	Jul-Sep	2-4′	4-8
t colle	o op" plant! Birds cts in the leaves. And the seeds are	The	tall stems	are perf	
SEED	: (75 seeds/pkt • 1	,400/	oz.) GERM (ODE: C(60)	
packe	et 1/8 oz 1/	/4 oz	1/2 oz	: 1 oz	
\$3.0	0 \$4.00 \$	6.00	\$9.7	5 \$15.0	0
					_

BIRD > **FAVORITES**

Native plants are vital to birds. They provide nutritious seeds, fruit, nectar, and also attract a multitude of insects that birds need to feed their young. Native plants also serve as safe nesting sites and perches.

> Check out our **NEW** Bird Bonanza Seed Mix, pg. 47.



Comp Silphium la	ass Plant aciniatum		æ.	> *	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
び り FULL PART SHD	WET W/M MED M/D DRY	8′	Jun-Sep	3-4′	3-9
addition t	n of the prairie, tl o any landscape. ms to feed on ins	Bird	ls will per	ch on the	e
SEE	D: (50 seeds/pkt • 6	60/o	z.) GERM (ODE: C(60)	
packe	et 1/8 oz 1/	4 oz	1/2 oz	z 1 oz	
\$3.0	0 \$4.00 \$6	5.00	\$9.7	5 \$15.0	0
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 pg	. 6-10

MORE ONLINE! Search "Birds" at prairiemoon.com

ARUSTY PATCHED BUMBLE BEE FAVORITES

HELP THIS FEDERALLY ENDANGERED POLLINATOR



SUN	SOIL MOISTUR	RE F	Т	BLOOM	SPACING	ZON
FULL PART SHD	WET W/M MED M/D	DRY	"	Jul-Sep	3-4′	3-8
vanilla-sce	r favorite, it is inted flowers	are in	esi	istible for	i its ' Monarc	hs,
Swallowta	ils and many	other	bι	itterflies.		
	, ,				CODE: C(30)•G
SEED: (40	ils and many 00 seeds/pkt • 1/8 0Z	60,000	/oz	.) GERM	•	·

		「「「「」」というないのである			
Pycnanthe sun	tain Mint mum virginianum soil Moisture	HT	BLOOM	SPACING	1 ZONES
O O FULL PART SHD	♦ ♦ ♦ ♦ WET W/M MED M/D DRY blooming, aroma	3'	Jun-Sep	12-18″	3-7
pollinator	s. Despite its nan nany different kir	ne, t	his specie	s can be	
	,000 seeds/pkt • 20	0,00	0/oz.) GERN		D
	packet \$3.00		/8 oz 10.00		
	3-pack potted: \$21				
PLANTS:					



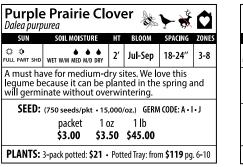
SUN	SOIL MOISTURE	E HT	BLOOM	SPACING
🔅 🔅 FULL PART SHD	WET W/M MED M/D D	DRY 3'	Jul-Aug	12-18″
	at is easy-to-g			
rhizomes. fragrance	The crushed le . Attracts a wic	eaves v de array	vill yield a / of pollir	a familia ating in
rhizomes. fragrance SEED: (1	The crushed le	eaves v de array • 185,00	vill yield a / of pollir 00/oz.) GER	a familia iating in M CODE: A



Lead Amorpha)	\$ 	٦
SUN	SOIL M	OISTURE	HT	BLOO	М	SPACING	ZONES
〇 り FULL PART SHD	WET W/M M	♦ ♦ ♦ Med m/d dry	3′	Jun-A	lug	1-2′	3-8
lt's not pi sand, gra beneficia	cky abo vel, loan I insects	ut soil; giv n, or clay. will be at	ve it Abu ttrac	medi Indan Ited to	um t be o it.	to very d es and o	lry ther
SEED: (15	0 seeds/p	okt • 16,00	0/oz	.) GE	RM C	ODE: C(10)	•]•]
	packet	1/8 oz	1/	4 oz	1/	2 oz	
	\$3.00	\$5.00	Ś	6.00	\$13	3.00	
	4 3. 00	40.00					

SUN	SOIL MOISTURE	HT	BLOOM	SPACING	Z0
S D FULL PART SHD	٠ ٠	3'	Jun-Sep		3-
and often pollinated	sistant, fragrant blooms the first by native bees	st yea s and	r. Flowers honeybe	sáre es alike.	
and often pollinated	blooms the first	st yea s and	r. Flowers honeybe	sáre es alike.	
and often pollinated SEED: (1	blooms the first by native bees	st yea s and so,ooo,	r. Flowers honeybe /oz.) GERM	s áre es alike. CODE: C(30)	

			È.	
	4			
	1	$\mathcal{A}_{\mathcal{A}}^{i}$	N.	
1				











Wild B Monarda fi	ergamot stulosa		and the second s	}- 😽			Geranium maculatum
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN	SOIL MOISTURE
🔅 🔅	WET W/M MED M/D DR	_Y 4'	Jul-Sep	2-3′	3-9	♥ ● FULL PART SHE	WET W/M MED M/D DRY
tolerant o	the beginner's f most soil and e offset by attr	sun c	onditions	. Its lave		reaching resilient p	ac-colored flower up from deeply lo lant tolerates mo oountiful groundo
SEED	: (500 seeds/pkt	• 70,00	00/oz.) GER	M CODE: A			5
packe	t 1/8 oz 1	1/4 oz	1/2 oz	: 1 oz	:		SEED: (45 seeds/pk
\$3.00) \$3.50	\$4.80	\$7.80	\$12.0	00		packe
ΡΙ ΔΝΤς.	Potted Tray: from	5 119 pc	1 6-10			PLANTS	bare root: 1-2 \$6 e

0			packet:	\$3
	PLANTS:	bare root: 1	-2 \$6 ea .	3-



20

"Since I started planting natives, I have documented 9 species of Bumble Bee, including the endangered Rusty Patched, in my small yard. There is nothing more rewarding than seeing firsthand the contribution I am making to local ecosystems."

- Kristin Lee | Iowa City, IA

	ð.	. }-☆	Â
	BLOOM	SPACING	ZONES
	Aug-Oct	1-2′	3-9
S	turn shad	wer cluste des of rec lf-seeder.	late
0	z.) GERM	1 CODE: C(60)
Z	1/2 oz	z 1oz	
0	\$6.50) \$10.00)
0	. 6-10		

	ļ	* >	
ľ	BLOOM	SPACING	ZONES
	Apr-Jul	10-12″	3-8
d,	om on slo attractiv owing co	e foliage.	This
	GERM CODE .00	: C(60) • M	
3-	- \$5 ea.		

Purple Agastache	e Giai	nt Hys Iariifolia	so	р	* }	*
SUN	SOIL M	OISTURE	HT	BLOOM	SPACING	ZONES
び り FULL PART SHD	WET W/M M	♦ ♦ MED M/D DRY	6′	Jul-Oct	18-24″	3-8
Fragrant f slowly ove to pollina	er many	weeks m	ake	them hi	ghly attra	
SEED: (1	,000 seed	ls/pkt • 93	,000	/oz.) GERM	Л CODE: C(60)•D
l p	acket	1/8 oz	1/	'4 oz	1/2 oz	
	\$3.00	\$5.00	\$	8.00	513.00	
PLANTS:	Potted Tra	ay: from \$1	19 pç	g. 6-10		

MORE ONLINE! search "RPBB" at prairiemoon.com

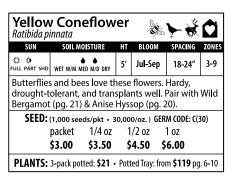
POLLINATOR FAVORITES

PREFERRED BY BUTTERFLIES & BEES



Royal Silene regi	Catchfly			\$\$. }~	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
〇 🗘 FULL PART SHD	WET W/M MED M/D DRY	4′	Jul-Aug	1-2′	4-9
This plar loss but landscap hummin	nt is rarely seen i is easy enough t be. The bright sc gbirds.	n tł to g arle	ne wild d row in a t flowers	ue to ha home attract	abitat
S	EED: (100 seeds/p packet			C(60)	
ρι ΔΝΤς.	3-pack potted: \$21 •	Dott	od Trav: fro	m ¢110 nc	1 6-10







SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
O O FULL PART SHD	♦ ♦ ♦ WET W/M MED M/D DRY	3′	Jul-Oct	12-18″	3-9
yellows of	offers a deep pu late summer. Lo	belia	as produc	e "lobeli	ne,"
yellows of which det	late summer. Lo ers herbivores lil	belia ke de	as produce er and ra	e "lobeli bbits.	
yellows of which det SEED: (1,	late summer. Lo	belia ke de 0,000	as produce er and ra /oz.) GERN	ce "lobeli abbits. I CODE: C(60))•D





SUN	SOIL MOISTL	JRE H	r Bloom	SPACIN	G ZONES
O O FULL PART SHD	WET W/M MED M/	D DRY 3	May-Ju	1 12-18	″ 4 -9
Flowers b	loom in the or an extra-lo	mornin na bloa	g anḋ clo om time.	se mid-c	lay,
		5		005. (12	0) . M . G
SEED: (15	i0 seeds/pkt • et 1/8 oz	8,000/o	z.) GERM C	•	·

	llatum				, .,	
SUN	SOIL MOISTU	RE	HT	BLOOM	SPACING	ZON
口 🌮 🖗 FULL PART SHD	WET W/M MED M/D	dry 1	14″	Jul-Aug	4-8″	3-1
	linating insec out rabbits an					
	rdens and dr				n. wen-s	unte
to rock ga		y-me	sic	areas.		
to rock ga	rdens and dr	'y-me त • 11	sic 1,00	areas. 0/oz.) GER	M CODE: C(6	



Show olidago s	y Gol o peciosa	denro	bd	S	s 🍾 😽	
SUN	SOIL M	OISTURE	łT	BLOOM	SPACING	ZONES
算 🌻 JLL PART SHD	WET W/M M	♦ ♦ ♦ IED M/D DRY	5′	Sep-Nov	2-3′	3-8
One of the property v fall when	will prov	ide ecosy	/stei	m servic	es well in	tó the
SEED: (50	0 seeds/p	kt • 95,00	0/oz.	.) GERM CO	DE: C(60) •	D
I	packet	1/8 oz	1,	/4 oz	1/2 oz	
	\$3.00	\$6.25	\$1	0.00 \$	16.25	



EV

	snake M yuccifolium	aste	r 🚴	}		Shru Hyperic	
SUN	SOIL MOISTUR	E HT	BLOOM	SPACING	ZONES	SUN	
贷 FULL PART SHD	WET W/M MED M/D	DRY 4'	Jul-Sep	18-24″	4-9	🔅 🌢 FULL PART :	SHE
plant apa	y flowers and rt from others rabbits. A hos	. These	inedible	qualities	deter	This sh absolut and soi	te il r
SEED	: (250 seeds/pk	t•7,500	/oz.) GERN	CODE: C(6	D)	Bumble	e r
pack	et 1/8 oz	1/4 oz	z 1/2 o	z 1oz	2		S
\$3.0	0 \$3.50	\$4.00	\$5.2	0 \$8.0	0		
PLANTS:	3-pack potted: \$	21 • Pot	ted Tray: fro	m \$119 p	q. 6-10	PLANT	i S:



SOIL MOISTUR

🥳 deer resistant | 🗞 pollinator favorite | 🎦 bird favorite | 🗖 home landscape favorite | 角 landscape favorite; may spread readily 22 Germ Code(s): See pg. 12 | Sun: ॐ 6+ hours ॐ 3-6 hours ● < 3 hours | Soil: ♦ (shaded drops = moisture preference)

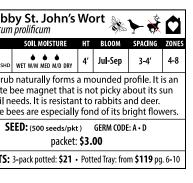
prairiemoon.com

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Firewe	eed rion angustifolium	1	ě	≻ 🕅	Î
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
〇 り FULL PART SHD	WET W/M MED M/D DRY	4′	Ju l -Aug	1-2′	2-7
Named fo	blooms float abo r its appearance gressive; compet	afte	r wildfires	s, this pla	
SEED: (50	0 seeds/pkt • 500,0	00/o	z.) GERN	1 CODE: C(60	D) • D
packet	1/8 oz 1/4	0Z	1/2 oz	1 oz	
\$3.00	\$23.75 \$42	.50	\$80.00	\$150.0	0
ΡΙ ΔΝΤς ·	3-nack notted: \$21				







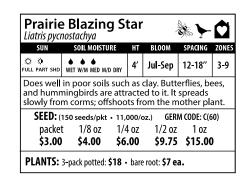
Blue S Salvia azur	age ^{rea}		S.	> *	
SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONES
ひ ゆ FULL PART SHD	WET W/M MED M/D DRY	5′	Aug-Oct	18-24″	4-9
Withstand	to-grow, aromati ls hot drought an spoil it with rich,	d fr	igid snow	/s alike. It	will
SEEI): (40 seeds/pkt • 6	,000,	/oz.) GERM	A CODE: A	
	packet	1,	/8 oz		
	\$3.00	\$1	2.50		
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 pg	j. 6 - 10

MORE ONLINE! prairiemoon.com/pollinator-favorites

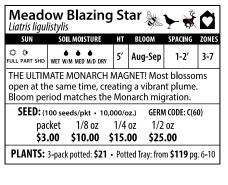
PRAIRIE CLASSICS FOR MEDIUM SOIL

These plants explode with life in prairies and meadows during the summer, blooming May-September in full to partial sun and medium-moisture soils.











	lyacint scilloides			96	Μ
SUN	SOIL MOIST	IURE HT	BLOOM	SPACING	ZONE
0 O	• •	• 2'	May-Jun	8-12″	4-8
ULL PART SHD					
Attractiv	e to insect en, it re-see hoots. Bull	s seeking	preads s	lowlv bv	
Attractiv and polle bulb offs	e to insect	s seeking eds and bs transp	spreads s plant best	lowly by in sumr	ner.
Attractiv and polle bulb offs	e to insect en, it re-see hoots. Bull	s seeking eds and bs transp kt • 5,500	spreads s plant best	lowly by in sumr RM CODE: M	ner.



SUN	SOIL MOISTURE	HT	BLOOM	SPACING
じ り FULL PART SHD	WET W/M MED M/D DRY	3′	Jul-Oct	10-18″
	s, Painted Ladies, . Bees of all kinds			
				E: C(60)



SUN	SOIL MOISTURE	HT	BLOOM	SPACIN
0 Ø	WET W/M MED M/D DR	A'	Jun-Jul	12-18
Got clay?	This Penstemor this plant has tr	i is foi umpe	r you! Tole et-shaped	erant ar I bloom
	this plant has tr ningbird and bu			

CLASSIC TALLGRASS PRAIRIE GARDEN

\$139 • 38 PLANTS

Medium to Dry Soil | Full Sun Covers 75-100 sq ft PLANTING LAYOUT INCLUDED

The Tallgrass Prairie is one of the most endangered ecosystems on the planet. Recreate a piece of it in your own backyard with these hardy, drought-tolerant species. Heights range from 4-7'.





Pale Purple

Tall

Coreopsis (2)





Pale Pu Echinacea	u rple Cone t pallida	lov	ver 🚴	> 🕅		Orang Rudbeckia
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN
〇 🔅	WET W/M MED M/D DRY	3′	Jun-Jul	10-18″	3-8	口 🗘 🔅
butterfly i	row, drought-tol magnet! Plant w er for many wee	ith l a	ter-bloon	ning Purp		Bountiful The stems flowers ar
SEED: (2	200 seeds/pkt • 5,2	00/oz	.) GERM	CODE: C(90)•M	bloom pe
packe				z 1 oz		S
\$3.0	0\$3.50\$	4.50	\$6.50	\$10.0	0	
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 pç	g. 6-10	PLANTS:

び り FULL PART SHD	WET W/M MED M/D DRY	3′
The stems	blooms encompa s keep good post nd velvety, dark g riod by removing	ure.
S	EED: (150 seeds/pk packe	
PLANTS:	3-pack potted: \$21	• Po

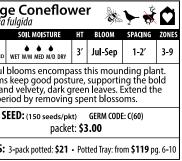
24

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PRAIRIE CLASSICS FOR MEDIUM SOIL









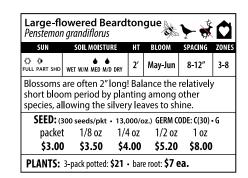
Purple Echinacea	e Coneflow	er	Š	> *	٩
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
〇 ゆ FULL PART SHD	WET W/M MED M/D DRY	4′	Jul-Sep	18-24″	4-8
fragrance	lassic! The flower in strong sunligh ost plant for the (nt. It	is much-l	oved by	bees
SEE	D: (300 seeds/pkt •	6,60	0/oz.) GERI	A CODE: A	
	packet 1 of	z	1 lb		
	\$3.00 \$3.	50	\$45.00		
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 pg	ı. 6 - 10

MORE ONLINE! prairiemoon.com/prairie-classics

PRAIRIE CLASSICS FOR DRIER SOIL

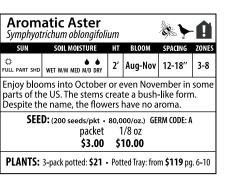
Dry soil can be a challenge, but you would be surprised at how many native plants will thrive in sites with sandy, rocky or gravel soils.





26







Show Penstemor	y Beardton	gı	ie	*>	
SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONES
〇〇〇 FULL PART SHD	WET W/M MED M/D DRY	3′	May-Jul	10-12″	4-8
of the ster especially	ns trumpet out fro n. A showstopper stunning in smal eplenish these clu	r in a I gai	any scene rdens. Re	e, but -sow the	5
S	EED: (200 seeds/pk packet			E: C(30)	
PLANTS:	3-pack potted: \$21				

Lar Coreo	nce psis l	-leaf Core	ops	sis 🔉	> *	Ć
SU	N	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
贷 FULL PAI	RT SHD	WET W/M MED M/D DRY	2′	May-Aug	10-16″	3-9
Cored	opsis	easy-to-grow pra is drought toler ndscapes with dr	ant, s	suited for	sunny, h	ot

1	1	12
Ant	E	
4	R	1 and a start
- 20		T

Spotted Bee Balm Monarda punctata

SOIL MOISTUR

rom other Monarda (pg. 15 & 21)

Image: State of the state o

Also called Dotted Horsemint. An eccentric beauty in

form and color with complex blossoms, very different

SEED: (500 seeds/pkt • 90,000/oz.) GERM CODE: A • D

packet 1/8 oz 1/4 oz 1/2 oz 1 oz

PLANTS: 3-pack potted: \$21 • bare root: \$6 ea.

\$3.00 \$6.25 \$10.00 \$16.25 \$25.00

SUN

Coreopsis l	-leaf Corec	•	. OD	> 🕅	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	Z
贷 FULL PART SHD	WET W/M MED M/D DRY	2′	May-Aug	10-16″	3
Coreopsis	easy-to-grow pra is drought tolera ndscapes with dr	nt, s	suited for	sunny, h	ot
		000/	oz.) GER	M CODE: C(30)
SEED: (250 seeds/pkt • 14,	000/			,
SEED: (packet 14,				,





Western Sunflower Helianthus occidentalis								
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES			
〇 🔅 FULL PART SHD	WET W/M MED M/D DRY	3′	Ju l -Sep	10-12″	3-9			
form a ros shoots up	unflower is easy sette structure an from the middle of soils and is four	d th of i	e stem of t. It does	f the plan well in th	nt			
S	EED: (100 seeds/pk packet			E: C(30)				
PLANTS:	bare root: \$6 ea.							







Hoary Verbena s	Verv tricta	vain		200 C	<u>*</u> }	~ 🕅	٢	Busł Callirho	n's
SUN	SOIL	MOISTURE	HT	BLOC	М	SPACING	ZONES	SUN	
〇〇〇) FULL PART SHD	WET W/M	MED M/D DRY	2′	Jun-9	iep	10-12″	3-8	🔅 🌖 FULL PART :	SHD
depend c	n this v	eeds are a /idely-dist mon Buck	ribu	ited p	lant.			Also ca real sta than u	and
SEED:	750 seed	s/pkt • 25,0	000/o	oz.) GEI	RM CO	DE: C(60)	۰D	SEED	: (3
1	oacket	1/4 oz	1/	'2 oz	10	Z		pac	cke
	\$3.00	\$3.50	\$4	4.50	\$6.	00		\$3	.00
DI ANITC.	Dottod T	ay: from \$1	10	. (10				PLANT	٢C٠

O O FULL PART SHD	WET W/M MED M/	D DRY	2′
real stand	d Wine Cups I-out in any nd has a Ion	plant	ing
SEED: (3)	0 seeds/pkt •	4,000	/oz.
packet	t 1/8 oz	1/-	4 02
\$3.00	\$10.00	\$1	5.0
PLANTS:	Potted Tray: fro	m \$1 1	19 p

SOIL MOISTURE

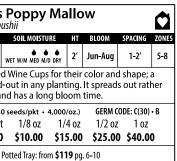
🧩 deer resistant | 🧩 pollinator favorite | ≻ bird favorite | 🇖 home landscape favorite | 🔒 landscape favorite; may spread readily Germ Code(s): See pq. 12 | Sun: 36 + hours 33 - 6 hours 4 < 3 hours | Soil: 4 (shaded drops = moisture preference)

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PRAIRIE CLASSICS FOR DRY SOIL

Prairie Geum trifle	e Smoke)	sk 💰	٢	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
〇 🔅 FULL PART SHD	WET W/M MED M/D DRY	8″	Apr-Jun	6-8″	3-7
Smoke ne setting se effect tha	flowing styles of ever fails to win ac ed, large stands of t resembles hove d slowly from its	dmii of th ring	rers at firs e plant ci smoke. F	t sight. V reate a ga	Vhen auzy
SI	ED: (80 seeds/pkt) packet			C(60) • M	
PLANTS:	3-pack potted: \$21	• ba	re root: \$9	ea.	





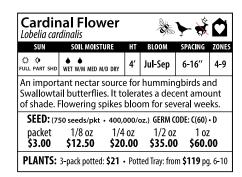
Easter Opuntia hu	×	٢			
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
ジ ゆ FULL PART SHD	WET W/M MED M/D DRY	8″	Apr-Jun	6-8″	3-7
cacti! Afte	ren't the only pla er flowering the p its. These cacti sp	ads	produce	bright re	
SEED	: (20 seeds/pkt • 1,4	100/o	oz.) GERN	I CODE: A	
	packet	1,	/8 oz		
	\$3.00	\$1	0.00		
PLANTS:	Un-rooted Pads: 1-2	\$5 e	a. 3+ \$4	ea.	

MORE ONLINE! prairiemoon.com/dry-sandy-sites

PRAIRIE CLASSICS FOR WETTER SOIL

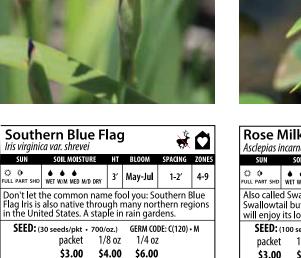
Wet soils in a ditch, shoreline, or pond edge can host many beautiful species. Any area near your home where rain water collects can be transformed into a mini sanctuary for wildlife.







SOIL MOISTU





SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
谷 � FULL PART SHD	WET W/M MED M/D DR	γ 4 ′	Jun-Aug	18-36″	3-9
Also called	d Swamp Milkw	veed.	Monarch	and	
Swallowta will enjoy	il butterflies w its lovely vanill	ill be a frag	attracted rance.		γοι
Swallowta will enjoy	il butterflies w	ill be a frag	attracted rance.		<u> </u>
Swallowta will enjoy SEED: (il butterflies w its lovely vanill	ill be a la frag 1,800/o	attracted rance. z.) GERN	to it and	<u> </u>



PLANTS: bare root: \$7 ea. • Potted Tray: from \$119 pg. 6-10

Rose I libiscus la	Mallov evis	N			>	Ċ
SUN	SOIL MO	STURE	HT	BLOOM	SPACING	ZONES
🔅 🌻 LL PART SHD	WET W/M MI	D M/D DRY	5′	Jul-Sej	o 2-3′	4-9
dd a trop looms ha	ical flair	to your g nta or m	arde	en! Larg	e, creamy- ers, creatin	pink
dd a trop looms ha igh conti	pical flair ave mage ast that h	to your g nta or m numming	arde aroc gbire	en! Larg on cente ds can't	e, creamy- ers, creatin	pink g
dd a trop looms ha igh conti	vical flair ive mage ast that h 75 seeds/p	to your g nta or m numming	arde aroc gbire 0/oz.)	en! Larg on cente ds can't) GERM	e, creamy- ers, creatin resist.	pink g

False Aster

Boltonia asteroides

SUN SOIL MOISTURE

FULL PART SHD

a 🍾 📈 🚺

2-4′ 3-10

HT BLOOM SPACING ZONE

4′ Aug-Oct

A robust bloomer and pollinator attractor. Sturdy stems and a preference for wet soil, even standing water for short periods, make it perfect in a rain garden.

SEED: (2,000 seeds/pkt • 175,000/oz.) GERM CODE: C(60) • D

PLANTS: Potted Tray: from \$119 pg. 6-10

packet 1/8 oz 1/4 oz 1/2 oz 1 oz \$3.00 \$4.00 \$6.00 \$9.75 \$15.00

RAIN GARDEN FOR POLLINATORS

\$139 • 38 PLANTS

Moist Soil | Full to Part Sun Covers 75-100 sq ft PLANTING LAYOUT INCLUDED

Create your own rain garden at home! Native plants have deep root systems that absorb many inches of rainfall per day, dramatically reducing contaminated water runoff. These moisture-loving natives are also favorites of several pollinators.





Comm Vernonia fi	non Iron asciculata	weed		> *		Joe Py Eutrochiun	ve Weed n maculatum
SUN	SOIL MOISTUR	E HT	BLOOM	SPACING	ZONES	SUN	SOIL MOISTURI
〇 🔅 🌖 ULL PART SHD	WET W/M MED M/D	DRY 6'	Jul-Sep	2-3′	3-9	🔅 🔅 FULL PART SHD	WET W/M MED M/D E
the Ameri	at as a tall ba can Painted L ys it has spec	ady but	terfly. The	e Xerces		magnet fo	ms support th or dozens of sp ave shade? Try
SEED:	(500 seeds/pkt	• 20,000	/oz.) GERM	CODE: C(60))	SEED: (4	400 seeds/pkt •
packet	t 1/8 oz	1/4 oz	1/2 oz	1 oz		packet	t 1/8 oz
\$3.00	\$5.00	\$8.00	\$13.00	\$20.00)	\$3.00) \$7.50 S
PLANTS:	3-pack potted: \$	21 • Pot	ed Tray: fror	n \$119 pg	j. 6-10	PLANTS:	3-pack potted: \$2

(507) 452-1362

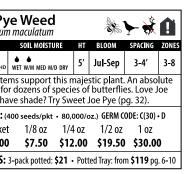




SOIL MOISTURE

		10			
				7 - 6	







New England Aster Symphyotrichum novae-angliae										
SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONES					
じ り FULL PART SHD	♦ ♦ ♦ ♦ WET W/M MED M/D DRY	5′	Aug-Oct	2-3′	3-8					
leaves cla	oom, ID this aste sp around the h des of purple, ar	airý	stem. It b	looms in	y the					
SEED:	(500 seeds/pkt • 8	0,000)/oz.) GERM	CODE: C(60))					
	t 1/8 oz 1									
\$3.00	\$7.50 \$1	12.0	0\$19.5	0 \$30.	00					
PLANTS:	3-pack potted: \$21	• Pot	ted Tray: fro	m \$119 p	g. 6-10					

MORE ONLINE! prairiemoon.com/lakeshore-wetland

SHADE

POPULAR NATIVES FOR WOODLANDS



Virgin Hydrophyl	Virginia Waterleaf Hydrophyllum virginianum								
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES				
Full part shd	WET W/M MED M/D DRY	May-Jun	10-12″	4-9					
"splashes' deciduou	bloomer is name that mottle the es woodlands. Can e suitable for sm	eme spre	rging folia ead abun	age. Nati dantly ar	ve to nd				
2	EED: (50 seeds/pkt packet		GERM CODE .00	: C(60)					
PLANTS:	bare root: \$6 ea.								



		W.W.					
Bellwo Uvularia gi		a W					\bigcirc
SUN	SOIL N	OISTURE	HT	BLOOM	S	PACING	ZONES
🔅 🔸	♦ Wet W/M I	▲ ▲ MED M/D DRY	1′	Apr-Ma	iy 1	2-18″	3-8
Acheive a margins ir droopy ap	n a relati	ively shor	t tin	ne. We	ove	the ov	
SEED	(10 seec	ls/pkt • 700)/oz.) GERI	M COD	E:L•E	
		1/8 oz					
\$	3.00	\$11.25	\$1	7.50	\$30	.00	
PLANTS:	bare root	: \$10 ea.					

Jacob' Polemoniu	's Ladder m reptans			ðr. 🕉	(
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZC
ङ ∲ ● FULL PART SHD	WET W/M MED M/D DRY	1′	Apr-Jun	6-12″	3
short, but arranged	ssoms decorate t sweet, spring ble laterally on the s	oom tem,	. The leaf much lik	structur the rur	
oranauuc	r. The leaves stay	gre	ch an sui	innen.	iy:
	r. The leaves stay ED: (100 seeds/pkt) packet:) (GERM CODE:		iy.

Mistfl Conoclinium	ower coelestinum			X	Î
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONE
FULL PART SHD	WET W/M MED M/D DRY	2′	Sep-Oct	1-2′	5-9
dense star at the top	ng a lovely blue-p nds, the disk flow s of stems in late late-season butte	ers f sum	orm in clu mer and	usters of 3	in 85-7(
SE	ED: (500 seeds/pkt) packet		GERM CODE: .00	C(60) • D	
PLANTS:	3-pack potted: \$21				

Virginia Bluebells

PLANTS: bare root: \$10 ea.

WET W/M MED M/D DRY

One of the most beautiful species of spring ephemerals. Bluebells enjoy rich, well-drained soils where they can form large colonies over time. The flowers start off pink and gradually turn over to their famous shade of light blue as they mature. Bees, especially female Bumblebees that fly in early spring, will often be seen visiting the flowers.

SUN DILL PART SHD *

SOIL MOISTURE HT BLOOM SPACING ZONES

2′ Apr-May 1-2′ 3-8

SEMI-SHADE WOODLAND GARDEN \$139 • 38 PLANTS

Medium Soils | Partial Sun Covers 75-100 sq ft PLANTING LAYOUT INCLUDED

These delicate yet resilient beauties are perfect for woodland edges or shaded property perimeters. Shade-tolerant species can be slow to start from seed, so this kit is the perfect choice to jump-start your native landscape.











ue-stemmed Goldenrod 🛛 🗼 🧩 🕉						Heart. Symphyoti	-leaved As	ter	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES		SUN	SOIL MOISTURE	HT
ART SHD	WET W/M MED M/D DRY	3′	Aug-Oct	2-3′	4-8		FULL PART SHD	WET W/M MED M/D DRY	3′
ell-behaved woodland Goldenrod. Attractive e-tinted, arching stems will support lose clumps of ht yellow flowers that support bumblebees late in season. Plant with Short's Aster for color contrast.					It prefers i makes for	of blue flowers a medium to medi an excellent cut d Aster and Aster	um-c flowe		
SEED: (500 seeds/pkt) GERM CODE: C(60) • D packet \$3.00							SEED: (500 seeds/p packe		
ANTS: 3-pack potted: \$21						PLANTS:	3-pack potted: \$21		

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Blu Solic

s

PI /

MADE IN THE SHADE

🧋 deer resistant | 🖗 pollinator favorite | ≻ bird favorite | 🗳 home landscape favorite | 1 landscape favorite; may spread readily -Germ Code(s): See pq. 12 | Sun: ﷺ 6+ hours ♥ 3-6 hours ● < 3 hours | Soil: ♦ (shaded drops = moisture preference)

prairiemoon.com





r		de.	Ĥ
	BLOOM	SPACING	ZONES
	Sep-Oct	18-24″	3-9
v	t butterfl dry soil cc er. Other lifolius.	onditions	, and
	GERM COD	E: C(60)	
3	.00		



Big-Le	de de	Û					
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES		
Full part shd	WET W/M MED M/D DRY	1′	Aug-Oct	2-3′	3-7		
reaching 8	name from its la " across, tooled w ground cover in a	/ith	a short st	ature. Us			
SEED: (75 seeds/pkt • 27,0	00/0	oz.) GER	M CODE: C	(60)		
	packet						
	\$3.00	\$1	2.50				
PLANTS: 3-pack potted: \$21							

MORE ONLINE! Search "Shade" at prairiemoon.com

SHADE

The delicate woodland wildflowers we know and love are in danger of being crowded out by non-native invasive plants or being destroyed by habitat loss and unethical wild digging for commercial sale. All our plants are grown for sale and are not wild dug.



Wild G Rudbeckia	d. >	- 🔆				
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	
☆	WET W/M MED M/D DRY	7′	Ju l -Oct	2-4′	3-8	
understor	v plants are hard y interest and fal May be too exube	co	or to any	woodlan	id	
SEED: (100 seeds/pkt • 10,	000/	oz.) GERI	M CODE: C(3	:0)	
packet	: 1/8 oz 1/4	l oz	1/2 oz	1 oz		
\$3.00	\$4.00 \$6	.00	\$9.75	\$15.00)	
PLANTS:	PLANTS: 50 Plant Potted Tray: \$159					



eranium naculatum			de 🍾		Long-beaked Sedge					
SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
WET W/M MED M/D DRY	1′	Apr-Jul	10-12″	3-8	FULL PART SHD	WET W/M MED M/D D	_{RY} 2'	May-Jul	10-12″	3-5
c-colored flowers p from deeply lo ant tolerates mos puntiful groundc	bed st gi	, attractiv owing co	e foliage	. This	Great for shade landscaping! This sedge maintain upright posture and thrives in most soils. The see in fall are a food source for songbirds.					
EED: (45 seeds/pkt packet	:)	GERM CODE	: C(60) • M		SEED: (150 seeds/pkt + 10,000/oz.) GERM (CODE: C(60)) packet 1/8 oz 1/4 oz 1/2 oz 1 oz \$3.00 \$7.50 \$12.00 \$19.50 \$30.00					
bare root: 1-2 \$6 ea	1. 3-	+ \$5 ea.			PLANTS:	3-pack potted: \$2	21			

Comn Carex blan	×	\bigcirc			
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
🔅 🔅 🔸	WET W/M MED M/D DRY	2′	May-Jun	2-3′	3-9
Plant in su	r-green sedge th in or shade, mois ided profile make	t or	semi-dry	ćonditio	ns. A
SEED: (packei \$3.00		500/0 4 OZ 2.00	1/2 oz	и соре: с(6 с 1 ог 0 \$30.(
PLANTS:	bare root: \$6 ea.				

1	
	TZ (
3	

Sweet Joe Pye Weed						
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	
FULL PART SHD	WET W/M MED M/D DRY	7′	Jul-Sep	3-4′	3-8	
vanilla-sce	y favorite, it is ea ented flowers are ails and many oth	irre	sistible for	r Monarc	hs,	
SEED: (40	00 seeds/pkt • 60,0	00/oz	.) GERM	CODE: C(30))•G	
	1/8 oz 1/4			1 oz		
\$3.00 \$6.25 \$10.00 \$16.25 \$25.00						
PLANTS:	3-pack potted: \$21	• Poti	ted Tray: froi	m \$119 pg	. 6-10	







Ostrich Fern itteuccia stru

SUN

SOIL MOISTURE

Lady I	- ern filix-femina			*
SUN	SOIL MOISTURE	HT	SPACING	ZONES
び 🌮 🌢 FULL PART SHD	WET W/M MED M/D DRY	1′	6-12″	3-8
classic for don't usua	slowly but stead any woodland ga ally bother native	arde ferr	n. Deer and ns. Early-spri	rabbits ing divisi

is a common propagation method for a quicker spread. While typically found in full to part shade in drier soils than most ferns, Lady Fern is also tolerant of full sun if the site can be kept moist. PLANTS: bare root: \$6 ea.



Wild L Allium tric	.eek occum			×	
SUN	SOIL MOISTUR	E HT	BLOOM	SPACING	ZONES
♦ ● ULL PART SHD	WET W/M MED M/D	DRY 8"	Jun-Ju l	4-8″	3-7
and forage	n as "Ramps.' ers alike. Fron arvest can be	n succes	sful seed	germina	odies tion
SEED:	(30 seeds/pkt •	1,400/oz	z.) GERM	CODE: E • ?	
packet	1/8 oz	1/4 oz	1/2 oz	1 oz	
\$3.00	\$10.00	\$15.00	\$25.00	\$40.00	
PLANTS:	bare root: 1-2 \$	7 ea. 3-	+ \$6 ea.		



enhair Fern pedatum soll Moisture
♦ ♦ ♦ WET W/M MED M/D DRY
commended for h rn has black, wiry

SEED: (45 seeds/pkt) GERM CODE: C(60) packet: **\$3.00**

Dainty, lilac-colored flowers bloom on slende reaching up from deeply lobed, attractive foli resilient plant tolerates most growing conditi makes a bountiful groundcover.

PLANTS: bare root: 1-2 **\$6 ea.** 3+ **\$5 ea.**

Wild Geranium

SUN

32









MORE ONLINE! Search "Shade" at prairiemoon.com

PRAIRIE GRASSES

Native grasses provide keeping their blooms upright while highlighting them with contrasting forms and colors. Grasses also provide year-round cover and food for wildlife. Many grass species establish easily from seed.







X A

3' Jul-Sep 1-2' 4-9

Sporobolus	heterolepis			IN			nthiu	m latifolium			the second se	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN		SOIL MOISTUR	E HT	BLOOM	SPACING	
LL PART SHD	WET W/M MED M/D DRY	2′	Aug-Oct	2-3′	3-9	پ FULL PART :	HD W	♦ ♦ et w/m med m/d	DRY 3'	Jul-Sep	1-2′	
unch-for	CAPING MUST-HA ming native gras ghout fall and w	ss. Ta	kes on a	nice gold		its droc	ping	nental gras inflorescer le-green th	nces an	d compre	ssed	
SEED:	(300 seeds/pkt • 14	,000,	'oz.) GE	RM CODE: A	1	SEEI): (75	seeds/pkt •	4,000/c	z.) GERN	I CODE: C(6(
packet		4 oz	1/2 02	z 10	z	pa	cket	1/8 oz	1/4 oz	1/2 o	z 1.oz	Z
62.00	\$4.00 \$6	.00	\$9.75	\$15.	.00	\$3	.00	\$3.50	\$4.00	\$5.2	0 \$8.0	0
\$3.00												





June Grass

Koeleria macrantha

SUN SOIL MOISTURE

FULL PART SHD WET W/M MED M/D DRY 2'

It flowers earlier than other upland prairie grasses. Plumes of silvery-green turn tan. It likes full sun and dry, sandy soil making it popular for green roofs.

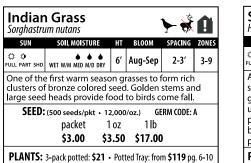
SEED: (1,000 seeds/pkt • 200,000/oz.) GERM CODE: A • D • G

packet 1/8 oz 1/4 oz

\$3.00 \$3.50 \$4.80

PLANTS: 3-pack potted: \$21 • Potted Tray: from \$119 pg. 6-10

PLANTS: 3-pack potted: \$21 • Potted Tray: from \$119 pg. 6-10



34

Sweet Hierochloe					×
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
び り FULL PART SHD	♦ ♦ ♦ WET W/M MED M/D DRY	2′	May-Jul	1-2′	3-7
smell befor grass that undergrou places. Ma burn Swee	d Vanilla Grass, it ore and after harv spreads about 2 und rhizomes. To any North Americ et Grass in cerem of good spirits.	'est. feet o ag :an i	It is a coo per year gressive f ndigenou	ol-season by for small is culture	1
PLANTS:	3-pack potted: \$21 •	50 P	lant Potted	Tray: \$149	

🧩 deer resistant 🦗 pollinator favorite ≻ bird favorite	🛱 home landscape favorite 🛍 landscape favorite; may spread readily
Germ Code(s): See pg. 12 Sun: 🌣 6+ hours 🔅 3-6 hours	• < 3 hours Soil: • (shaded drops = moisture preference)



≻∛

SPACING ZONES

Jun-Jul 10-12" 3-9



	Bluestem			}-	D	Side-oats Grama Bouteloua curtipendula
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN SOIL MOISTURE
〇 0 ULL PART SHD	WET W/M MED M/D DRY	3′	Jul-Oct	2-3′	3-9	50 FULL PART SHD WET W/M MED M/D DRY
olor after	r its blue color in r a frost. Songbirc rs of skippers feed	ls ea	at the see	ds and		A rarity among grasses for bloom time. Bracts hang u dangle below and white s
SEED:		0Z	0/oz.) G 1 lb 9 \$18.00	ERM CODE	: A	SEED: (500 seeds/pkt +) packet \$3.00 \$3





Switch Panicum v	n Grass irgatum			}- 🕅	Â	Purple Eragrostis	e Love spectabilis
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	SUN	SOIL MOIS
び ∲ FULL PART SHD	WET W/M MED M/D DRY	4′	Ju⊢Sep	2-4′	3-9	谷 🔅	WET W/M MED
Prairie, it i	nt grass of what v s clump-forming lor and great wir	anc	l rhizoma	tous. It b	oasts	When the purple has grass is a s	
SEED	: (500 seeds/pkt • 1 packet \$3.00 \$	1 oz	1 lb			SEED: (50 pack \$3.0	
PLANTS:	Potted Tray: from \$1	19 p	g. 6-10			PLANTS:	3-pack potte

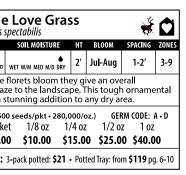


SOIL MOIST

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ma		•	≻ 🕅	G
IRE	HT	BLOOM	SPACING	ZONES
∳ D DRY	2′	Aug-Sep	10-24″	3-9
ng ur	nifor	mly while	s during i e red anth de above.	ts ers
1	,000 0Z .50	1 lb	RM CODE: <i>1</i>	A
\$21 ·	Pot	ted Tray: fro	m \$119 pg.	6-10





Big Bl Andropogo	uestem on gerardii			}- 🕅	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
〇〇〇 FULL PART SHD	WET W/M MED M/D DRY	7′	Jun-Sep	2-3′	3-9
grass acti	ional componen vely grows when d turns a beautifu	soil	tempera	tures are	his
SEED:	(500 seeds/pkt • 10	,000	/oz.) GEI	RM CODE: A	
	packet 1	0Z	1 lb		
	\$3.00 \$3	.50	\$16.0	00	
PLANTS:	3-pack potted: \$21 •	Pot	ted Tray: fro	m \$119 pg	. 6-10

MORE ONLINE! prairiemoon.com/prairie-grasses





Early spring is a great time to plant Eco-Grass, when it has the advantage of early-season soil moisture.

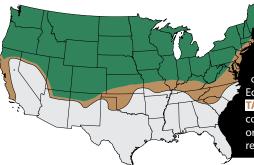
This versatile, fine-textured fescue blend establishes quickly, growing into a flowing carpet that can go unmowed - or be mowed.

Eco-Grass grows in most soil conditions, thriving in all but the darkest and wettest settings.

The relatively deep root systems (4-9") enhance drought resistance by reducing water loss as they seek out deeper water reserves. Eco-Grass also yields big savings as a lawn alternative by eliminating or reducing the need for pesticides, fertilizers and frequent watering or mowing.

When Eco-Grass reaches about 8" it begins to form seed heads and tends to flop over, which can add an attractive naturalistic flow to landscape highlights. Once established, it is durable under moderate foot traffic. It resists invasion by filling in well, but will not encroach on neighboring plantings.

A cool-season grass blend, Eco-Grass is best planted on a prepared site from which competing species have been removed in early fall or early spring. Seeds can be hand-broadcast or distributed with a grass-seed spreader and should be lightly raked in and then watered well for the first two months, if needed. Depending upon conditions, germination can be expected in one to two weeks.



The cool-season nature of Eco-Grass shows in its bright-green luster in late autumn, followed by browning in dormancy and an early spring green-up.

ECO-GRASS SHIPS FREE!

1-19 lbs	\$6.00 / lb
20-49 lbs	\$5.00 / lb
50-99 lbs	\$4.50 / lb
100+ lbs	\$4.20 / lb
RECOMMENDED	SEEDING RATE
- 11 - 4	

5 lbs. per 1,000 sq ft 220 lbs. per acre



RECOMMENDED PLANTING RANGE

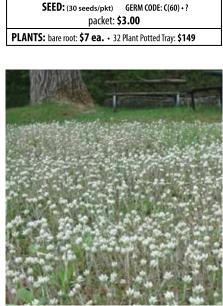
Typical seasonal conditions in the GREEN areas are suited to growth of cool-season grasses like the fescues in co-Grass. Typical seasonal conditions in TAN areas are suited to growth of warm or cool season grasses but planting Eco-Grass on very dry, well-drained sites here is not recommended.



(507) 452-1362



Comn Viola soror	non Blue Vi	ole	et	ð 😽	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
ڭ ∲ ● ULL PART SHD	WET W/M MED M/D DRY	4″	Apr-Jun	6-8″	3-9
landscape	ative ground cove es, the adaptable ar source for our	Viol	et is also	an impor	
SEED: (5	0 seeds/pkt • 23,00	0/oz.) GERM COD	DE: C(60) • N	۸·D
	packet	1,	/8 oz		
	\$3.00	\$3	30.00		
PLANTS:	bare root: \$5 ea.				



Prairie Artemisia	e Sage Iudoviciana			K	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
び り FULL PART SHD	WET W/M MED M/D DRY	3′	Jul-Sep	1-2′	3-7
woolly fol Painted La	ge dense colonies iage. Host plant fo ady butterflies. It 00 seeds/pkt • 275,	or A has	merican l a lovely s	_ady and cent.	
		1/	8 oz 3.75		-, -
PLANTS:	3-pack potted: \$21 •	Pott	ed Tray: fror	n \$119 pg	. 6-10

Host plant for the

Painted Lady

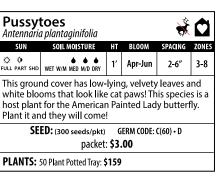
GROUND COVERS

Toll-Free (866) 417-8156

PRAIRIE MOON NURSERY 2022



Wild S Fragaria v	trawberry			> *		
SUN	SOIL MOISTURE	ΗT	BLOOM	SPACING	ZONES	
〇 🍦 🔸 FULL PART SHD	WET W/M MED M/D DRY	6″	Apr-Jun	3-10″	3-8	
Delicate white flowers bloom in the spring, growing into small, flavorsome berries in summer, and the foliage blushes a deep burgundy in autumn. Grows nearly anywhere and spreads readily by runners.						
SEED: (30 seeds/pkt) GERM CODE: C(60) • ? packet: \$3.00						
PLANTS:	bare root: \$7 ea. •	32 PI	ant Potted T	ray: \$149		



GROUND COVERS

LOW-GROWING PLANTS THAT SPREAD READILY



Wild P Ruellia hur	Petunia milis			et.	٢	
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES	
贷 FULL PART SHD	WET W/M MED M/D DRY	1′	Jun-Aug	12-18″	4-9	
Wild Petunia thrives during the hottest, driest summer weeks, and it makes a beautiful ground cover. Search "ground covers" at prairiemoon.com						
SEED:	(100 seeds/pkt • 5,	200/	oz.) GERM	CODE: C(70)	
	t 1/8 oz 1/			1 oz		
\$3.00) \$4.00 \$6	.00	\$9.75	\$15.00)	
PLANTS: 3-pack potted: \$21 • Potted Tray: from \$119 pg. 6-10						

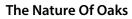
MORE ONLINE! earch "Ground Cover" at prairiemoon.com

OAKS

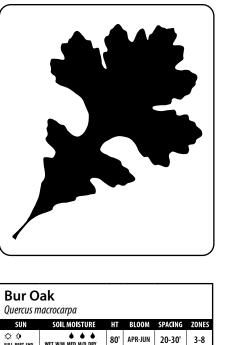
Oaks support more life than any other tree in North America. Countless species including invertebrates, birds and mammals rely on this tree for food, reproduction, and shelter. Need trees? Plant an oak!

*Bur Oak (Quercus macrocarpa)









Maintains a conical shape throughout its juvenile years and branches outward with domed foliage as t matures. The broad limbs provide nesting sites for scores of birds, including Vireos and Tanagers. Acorns are topped by a fringed cap, whose spiny details give this tree its name. Bur Oaks produce the largest acoms of any oak, drawing Mallards, Racoons, and Black Bear.

PLANTS: bare root: \$8 ea. Age: 1-2 years Size: 12"

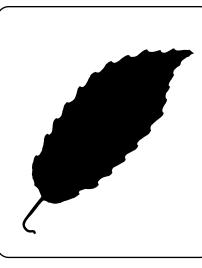


Red Oak Quercus rubra				
SUN	SOIL MOISTURE	HT		
○	• • •	75'		

ULL PART SHD WET W/M MED M/D DRY 75' MAY 20-30' 3-7 Very tolerant of their siting: size and shape depend on the growing conditions. These trees endure air pollution and even road salt - perfect for urban properties! Rough-textured bark with furrows (often called ski lines) provide food and shelter for Bats, Noodpeckers, Wood Ducks, and countless insects. Red Oak keep their leaves through the winter and blaze a rich, merlot red in the fall. PLANTS: bare root: \$8 ea. Age: 1 year Size: 12"

RESERVE YOUR SPRING-SHIPPED OAKS

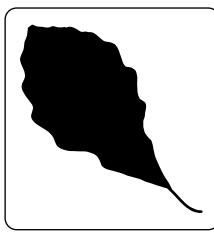
BLOOM SPACING ZONE



	uapin Oal	(
SUN	SOIL MOISTURE	HT	BLOOM	SPACING	ZONES
Ü ŷ ● Ull part shd	WET W/M MED M/D DRY	60′	MAY-JUN	20-30'	5-7
	l-large tree with a				

crown. The gray trunk has irregular scales of bark and the leaves have gray undersides; both create texture in the landscape. The acorns are edible, but require processing to remove the toxic tanning. Numerous creatures enjoy eating the fruits, including Southern Flying Squirrels, Wild Turkey, and Bobwhite Quail.

PLANTS: bare root: \$8 ea. Age: 1 year Size: 12"



	SOIL MOISTURE	HT	BLOOM	SPACING	ZON
⇔ 🌻 ● FULL PART SHD	WET W/M MED M/D DRY	60'	APR-MAY	20-30'	3-8
root syste allowing i	, shaggy bark that m is wider and mo t to tolerate tempo badside salt. Requi	re sh prary ires a	allow the flooding	an most , compa	oaks, cted aintai

prairiemoon.com/oaks



Native Planting Signs

with a solid plastic core. (free shipping)

Native Wildflower..

Native Prairie Plants..

These 9" x 12" signs are the perfect addition to your

native planting with the added benefit of educating

passersby. All signs have a UV-resistant matte finish

so they will not fade. They are made in the Midwest

using U.S. materials, with pre-drilled holes for easy

installation. Both signs are printed on sturdy aluminum

\$28.00

\$28.00



Prairie in Progress Sign Before your prairie matures and fills in, educate everyone on the importance of your native planting with this 9" x 12" UV resistant PVC sign. (free shipping)

Prairie in Progress..



Stratification Sand We use fine sand as a medium to artificially stratify seed.

fine texture allows you to see your seed. Use to stratify up to ½ oz of seed (slightly more or less depending on seed size). (free shipping)

1 Cup Sand.



CobraHead[®] Weeder and Cultivator

An all-purpose garden tool. It weeds, cultivates, digs, plants, transplants, and does numerous other tasks well. The tempered steel blade easily cuts through soil. The handle and hook are 13" long. The handle is a mix of recycled plastic and flax fiber. Made in Wisconsin. (free shipping)

\$29.00 CobraHead.



All American Garden Hoe Hand-made at a small, family-owned MN shop. 54" long, our Crew likes this thin sturdy hoe for making narrow

Hoe\$36.00	Gloves
rows, or weeding in tight spaces. (free shipping)	SIZES: SMALL MEDIUM L

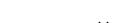
LARGE \$8.50 Gloves

ALL BOOKS AND TOOL SHED ITEMS SHIP FREE

sizing chart available online

(free shipping)

Starting Seeds.....







\$21.00

Unlike other seed starting media, the uniform color and

.\$10.00

In this manual, Ellis covers the fundamentals of seed selection, soil preparation, proper light and moisture, helpful tools, creating a schedule, successful transplanting, troubleshooting tips, and a list of resources.



Nitrile Garden Gloves Truly comfortable enough for everyday use, these gloves are so thin that they afford enough sensitivity to grasp weeds or to position delicate roots. (free shipping)

TOOL SHFD

The perfect tools for stratifying native seed, planting, and keeping your native garden in tip-top shape.

TOOL SHED SHIPS FREE

TOOL SHED

Get everything you need to harvest your own seed! Start harvesting and saving seed from your own backyard.

TOOL SHED SHIPS FREE





Learn Native Plants Flash Cards - Upper Midwest

A sampling of plant species native to WI, MN, IL and IA. Each card has a plant photo with general growing conditions. The plant family, genus, and species are revealed on the back, in addition to common names. (free shipping)

..\$**29.00** Flash Cards...



Native Bee Nesting House This shelter will provide a viable nesting site for native bees. Includes reed and cardboard nesting tubes. Made in USA. 8" long x 2" wide x 2" tall. (free shipping)

Bee House with Tubes	\$18 .00
Nesting Tube Refill 20 ct	\$8 .00



Permanent Garden Tags

These (1.0 x 3.375") low-cost aluminum tags will not rust and weather more slowly than plastic tags. These tags come with a wire fastener, and can be embossed with a pen on one or both sides. (free shipping)

25 Tags	\$12 . 00
50 Tags	
100 Tags	
5	•



More Books Online! Find a wealth of publications by Doug Tallamy, Heather Holm, The Xerces Society, and more at:

PRAIRIEMOON.COM/BOOKS (free shipping)





Harvest Helper Kit Get everything you need to harvest seed. SAVE 12% by purchasing these items as a kit!

 Seed Savers Apron Orange Harvesting Hook
The Prairie in Seed Book - Identifying Seed **Bearing Prairie Plants in the Upper Midwest** (free shipping)

\$68.00



Harvest Kit.

This sickle has been our experienced garden crew's choice for years. The 5.5" serrated stainless steel blade provides powerful pulling cuts. (free shipping) Hook

.\$12.00



Soil Knife and Sheath

This soil knife and sheath is the most versatile hand tool in our garden work. The knife is made of the highest quality Swedish stainless steel and is rust-resistant. Instead of lugging tools to the field, attach the knife in its U.S. made, leather sheath to your waistband or belt. (free shipping) \$45.00 Knife and Sheath.

prairiemoon.com/tool-shed

Establishing a successful native planting from seed is a labor of love and patience. Most who have been through it will praise the process, the thrill of discovery and the absolute joy in transforming a space with little biological activity into a healthy ecosystem. You will delight in your efforts season after season as the plants and wildlife of the North American prairie become a part of your home landscape.

Year 1

3

Year 2

Year 3

Year 4









GROWING YOUR PRAIRIE FROM SEED

SITE PREP & SEEDING

The first growing season should be dedicated to site preparation, a crucial first step to a successful planting. There are several different methods to accomplish this task. After site preparation is complete, seed can be sown.

MOWING

Keeping the site mowed to 4-8" during the first year of growth will control any remaining weeds, allow sunlight to reach the slowgrowing perennials, and promote strong root growth.

PIONEER FLUSH

The season after planting there will only be a few native species that flower. This stage is known as the Pioneer Flush. It can take 3-5 years after planting for most perennials to bloom for the first time.

DIVERSITY OF BLOOMS

As time goes on, more and more perennial wildflowers will start to bloom.

SEED MIXES

Our knowlege of native plant communities inspires us to create these authentic seed mixes.



	ALL MIXES
	PROVIDE
a statistical second	BLOOMS
N REAL PROPERTY	SPRING-FALL
and the second sec	

HOW TO ORDER

	PRETTY D	PRETTY DARN QUICK SEED MIX		
LL MIXES	Sun: 菜科	Soil:	Wet⊗♦♦♦⊗Dry	
PROVIDE BLOOMS RING-FALL	prairie flowe immediate colo contains prairi Purple Con	g mix includes qu rs and grasses to or and a naturaliz e classics like Yell eflower, and Wile Grasses • 189 seeds/s	provide more ed look. This mix ow Coneflower, d Bergamot.	
	500 sq.ft.	1,000 sq.ft.	1/8 acre	
	\$20.00	\$29.00	\$110.00	

POLLINATOR PALOOZA SEED MIX			
Sun: 🌣 🎗	Soil:	Wet⊗♦♦♦⊗Dry	
Pollinators play a critical role in our environment. This mix of species will provide pollinators with high quality nectar plants as well as host plants for caterpillars. Created in collaboration with the Xerces Society "Bring Back the Pollinators" campaign. 41 Wildflowers • 7 Grasses • 172 seeds / sq ft. • 6.65 lbs / acre			
500 sq.ft.	1,000 sq.ft.	1/8 acre	

12	The to	1
480.		
		12
	ALC: NO	
Ser State	and the	e N
More a	R. S. S. Vol	4
	1.200	
A LAND	a total	
1 AMERICA	TAR AF	
tal and	and the second	48
the state	AT A	EN'
	CAN LA	
	AAU	18
ROBUST		X
ROBUST Species	AAPEN	5

JUNGLE	PRAIRIE SI	EED MIX		
Sun: 從尊	Sun: 蕊⇒ Soil: Wet ⊗♦♦♦⊗Dry			
competitive succession of colo as the planting Cup Plant, Brown	x includes the mos prairie plants avail prs and textures sp matures. Some sp n-eyed Susan, and rasses • 102 seeds / sq	lable. Enjoy a oring through fall pecies pictured: Stiff Goldenrod.		
500 sq.ft. 1,000 sq.ft. 1/8 acre				
\$21.00	\$32.00	\$125.00		

(507) 452-1362



Sun: 🌣 郑	
This mix is comp tend to shy away (Silphium spec strong aroma 35 Wildflowers • 7 Gi	r fro cies as (
500 sq.ft.	
\$23.00	
	tend to shy away (Silphium spec strong arom 35 Wildflowers • 7 G 500 sq.ft.

SEED MIXES

ORDER SECURELY ONLINE: prairiemoon.com ORDER BY PHONE: 866-417-8156 • Mon-Fri • 7am-5pm CST

MOST





SISTANT SEED MIX

Soil: Wet ⊗ ♦ ♦ ♦ ♦ Dry

sed of native species that deer rom; plants with rough texture es), milky sap (Milkweeds), or (Hyssop, Mint, Onion, etc). ses • 121 seeds / sq ft. • 11.53 lbs / acre

1,000 sq.ft.	1/8 acre
\$35.00	\$142.00

SHORTGRASS	ECHINACEA	SEED MIX
------------	------------------	----------

Sun: 🌣 🏟

Soil: Wet & & & & Dry

Our showiest short mix! A heavy concentration of dazzling flowers, particularly the Echinacea species, native to various areas of the US. The corresponding picture shows Purple Coneflower, Pale Purple Coneflower, and Butterfly Weed.

28 Wildflowers • 6 Grasses • 198 seeds / sq ft. • 11.82 lbs / acre

\$34.00	\$57.00	\$262.00
500 sq.ft.	1,000 sq.ft.	1/8 acre

MORE MIXES ONLINE! prairiemoon.com/seed-mixes

SHADY SEED MIXES PERFECT FOR THE EDGES OF WOODS OR SHADED PROPERTY PERIMETERS



SHORTGRASS	woons	л міх
JULKIAKAJJ	WUUUS	

Sun: 🆈		Soil: \	Wet⊗⊗♦♦⊗Dry	
Wooded edges will work best for these short species. Your springs will be filled with Midland Shooting Star, Solomon's Seal and Golden Alexanders. Foxglove Beardtongue, Black-eyed Susans, and Aster blooms will follow in time.				
26 Wildflowers • 9	Grasses • 11	8 seeds / sq	ft. • 9.83 lbs / acre	
500 sq.ft.	1,000	sq.ft.	1/8 acre	
\$62.00	\$77	.00	\$320.00	



SHADY WOODLAND SEED MIX

Sun:●Soil: Wet ♦ ♦ ♦ ♦ Dry				
This mix contains shade-loving, spring, summer and fall bloomers representative of a healthy woodland. This native woodland seed mix is best suited for a shady site with dappled sunlight, especially in the spring.				
57 Wildflowers • 12 Grasses • 115 seeds / sq ft. • 12.99 lbs / acre				
500 sq.ft.	1,000 sq.ft.	1/8 acre		
\$81.00	\$151.00	\$765.00		

PROGR PARDON THE SHIP FRE

Pollinator Introduction Kit

Create a pollinator-friendly environment for years to come. Includes: Prairie in Progress sign, 1000 sq ft Pollinator-Palooza Seed Mix, and Native Bee Nesting Shelter with tubes. (free shipping)

\$65.00 Pollinator Intro Kit..



Personalized Seed Packets

DID YOU KNOW? We offer seed packet printing and design services. Flexible pricing and quantities available. Let's get started on your project! EMAIL: info@prairiemoon.com for inquiries



Rice Hulls - Seed Mix Filler ENSURE EVEN DISTRIBUTION OF YOUR SEED MIX!

Environmentally-friendly Rice Hulls are a great filler material to mix with your seeds prior to sowing for easy broadcasting. (free shipping)

500 sq. ft. (~ 2 gal)	\$24.00
1,000 sq. ft (~ 4 gal)	\$30.00
1/8 acre (~ 10 gal)	

SEED MIX ENHANCEMENTS ADD MORE COLOR AND DIVERSITY TO YOUR PRAIRIE OR MEADOW



WET SOIL ENHANCEMENT					
Sun: 🌣	Sun: ﷺ Soil: Wet ♦♦⊗⊗⊗Dry				
If you want to add flowers to your wetter seed mix or more diversity to an existing wet area, species like Cardinal Flower, Hibiscus, and Prairie Blazing Star are sure to please!					
6 Wildflowers • 216 seeds / sq ft. • 2.03 lbs / acre					
500 sq.ft.	1,000 sq.ft.	1/8 acre			
\$19.00	\$28.00	\$97.00			



DRY SOIL ENHANC			
Sun: 從尊	•	Soil:	
Want to add an e Sow this enhar Weed, Bla 7 Wildflowe	cement v ck-eyed S and mar	vhich ind Jusan, Pr 1y more.	
500 sq.ft.	1,000) sq.ft.	

\$20.00





SAVANNA ENHANCEMENT				SHADY WO
Sun: 🆈	Soil: \		Sun:	
or your o Composed of Mint and Ta	Add more diversity to the Savanna Seed Mix or your existing semi-shaded area. Composed of 7 species including Hairy Wood Mint and Tall Bellflower (pictured above). 7 Wildflowers • 32 seeds / sq ft. • .94 lbs / acre			Diversify any mix comp including Colu above), fall 11 Wildflo
500 sq.ft.	1,000 sq.ft.	1/8 acre		500 sq.ft.
\$19.00	\$28.00	\$107.00		\$26.00

SEED MIX ENHANCEMENTS

Sun: ●

SEED MIXES

(507) 452-1362

ANCEMENT
Soil: Wet ⊗⊗⊗ ♦ Dry
f color to your dry site? ch includes Butterfly n, Prairie Phlox

sq ft. • 1.36 lbs / acre

1,000 sq.ft. 1/8 acre	\$27.00	\$100.00
	1,000 sq.ft.	1/8 acre

DY WOODLAND ENHANCEMENT

Soil: Wet & & ♦ & Dry

ify any shady area with this enhancement ix composed of 11 woodland favorites, ng Columbine and Jacob's Ladder (pictured e), fall blooming Asters, and many more!

1 Wildflowers • 57 seeds / sq ft. • 1.70 lbs / acre

1/8 acre
\$185.00



MEDIUM SOIL ENHANCEMENT

Sun: 🌣 🌶	Soil: Wet ᠔♦♦♦♦Dry

Add this enhancement to any seed mix for medium soils. Classic prairie wildflowers like Pale Purple Coneflower, Black-eyed Susan (pictured above) and several other species will provide even more color to your site.

6 Wildflowers • 51 seeds / sq ft. • 2.68 lbs / acre

\$16.00	\$21.00	\$69.00
500 sq.ft.	1,000 sq.ft.	1/8 acre

MORE ENHANCEMENT SIZES ONLINE Search "enhancements" at prairiemoon.com



TALLGRASS	S EXPOSED CL	AY SEED MIX
Sun: 🌣	Soil:	Wet⊗⊗♦♦⊗Dry
conditions for in this mix	lay subsoils prese plant growth. Th like Yellow Conefl d Bergamot, and up to the task.	e tough species ower, Purple Big Bluestem are
29 Wildflowers • 6	Grasses • 159 seeds / se	q ft. • 13.08 lbs / acre
29 Wildflowers • 6 500 sq.ft.	Grasses • 159 seeds / se 1,000 sq.ft.	q ft. • 13.08 lbs / acre 1/8 acre



Sun: 🌣 🌶

500 sq.ft.

\$42.00

High diversity and a heavy seeding rate make this

a very strong, very showy mix. With 101 species there will be blooms spring through fall. This mix includes Butterfly Weed, Hoary Vervain, Pale Purple Coneflower, Yellow Coneflower, and many more.

89 Wildflowers • 14 Grasses • 207 seeds / sq ft. • 13.65 lbs / acre

1,000 sq.ft.

\$73.00



INSECTOPIA SEED MIX		
Sun: 🌣 🌮 🛛 Soil: Wet ⊗⊗ ♦ ⊗ Dry		
Great for anyone practicing integrated pest management. This mix will not only attract bees and butterflies, but also predatory insects that prey on garden pests. Design based on Xerces Society's <i>Farming with Native Beneficial Insects</i> : prairiemoon.com 35 Wildflowers • 5 Grasses • 98 seeds / sq ft. • 8.52 lbs / acre		
500 sq.ft. 1,000 sq.ft. 1/8 acre		
\$22.00 \$34.00 \$136.00		





(507) 452-1362

Soil: Wet ⊗ ♦ ♦ ♦ Dry

1/8 acre

\$350.00

46

NEW!

Bring ALL the birds to your yard by growing a birdfriendly prairie; a living birdfeeder!



BIRD BONANZA SEED MIX

Sun: 🌣 🏟

Soil: Wet ⊗⊗♦♦⊗Dry

Support native song birds during their massive decline! Included are species that produce seeds for food, or attract insects for hunting. Also included are plants that supply nesting materials, nectar for hummingbirds, and shelter.

34 Wildflowers • 6 Grasses • 99 seeds / sq ft. • 13.17 lbs / acre

500 sq.ft.	1,000 sq.ft.	1/8 acre
\$25.00	\$40.00	\$189.00

MORE MIXES ONLINE! prairiemoon.com/seed-mixes



32115 PRAIRIE LANE, WINONA, MN 55987 NURSERY VISITS BY APPOINTMENT ONLY

ORDER BY PHONE: ORDER ONLINE: (507) 452-1362 prairiemoon.com **Or Current Resident**



WANT TO HELP POLLINATORS? GIVE THEM A BOOST WITH A **POLLINATOR GARDEN**

CHOOSE FROM 3 SIZES | PG. 4-5

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Cover: Pipevine Swallowtail on Liatris pycnostachya (Prairie Blazing Star) pg. 24 Photographed by Lara Danzl at Kennekuk County Park, IL