Seed/Plant Source

It is recommended that you acquire your seed or starter plants from a local source. Local seeds are oftentimes better acclimated to regional weather patterns and conditions. This local genotype will allow them to outcompete the invasives and re-colonize the area.

For help selecting plants native to our area, below are some resources to help with your selection.

Resources:

theprairieenthusiasts.org
prairiemoonnursery.com
kinninatives.com
dragonflygardens.net
bluethumb.org
minnesotawildflowers.info/



Removing the invasive species of concern creates open space available for another plant species to take its place in the ecosystem. This vacancy could easily be filled with another invasive moving into the area if a native species is not used to fill the gap. It is important to establish good ground cover to prevent invasive species from returning quickly. It is not guaranteed that once all of the invasive species are removed from a site that they will not return or re-sprout. Many invasive species can survive extreme conditions and produce seeds that are viable for many years, so even though the invasive plants may have



been removed, there may be a seed bank in the soil

Contact Information

Phone: (715) 539-2766 700 Wolske Bay Rd, Suite 275 Menomonie, WI 54751 E-mail: lcinvasives@gmail.com

facebook.com/LCIP2011/



cinvasivses.org

Prairie Alternatives to Invasive Species

Removal of invasive species is just the **first** step.

What comes afterwards is equally important.



Pull a Weed,
Plant a Seed!

What to plant after removing invasive species.

Common Prairie Invasives

If you own a prairie or savanna, these species are ones you should watch for and remove.



These plants are natives that will do well in conditions where these invasives are removed.

Trees-White Oak, Burr Oak

Grasses and Sedges— Big Bluestem, Little Bluestem, Side-oats Grama, Prairie Brome, Coppershouldered Oval Sedge, Canada Wild Rye, Indian Grass, Northern Dropseed, Brown Fox Sedge, Canada Wild Rye,

Prairie Wedgegrass, Bottlebrush Grass, Bebb's Oval Sedge

Forbes- Anise Hyssop, Prairie Onion, Thimbleweed, Columbine, Prairie Sage, Butterfly Weed, Whorled Milkweed, Sky Blue Aster, Heath Aster, Smooth Blue Aster, New England Aster, Canadian Milk Vetch, White Wild Indigo, Partridge Pea, Prairie Coreopsis, Showy Tick Trefoil, Narrow-leaved Coneflower,

SPECIES	SOIL Moisture	Wet	Wet Mesic	Mesic	Dry Mesic	Dry
Big Bluestem			Χ	Х	Χ	Χ
Little Bluestem		111		X	Χ	Χ
Side-oats Gramma	Wy	11	VA	X	X	X
Copper Shouldered	W	I	x	X	X	Wy
Northern Dropseed	1 15	1111	X	/ X /	X	11/4
Fox Brown Sedge	M # 1/3	Х	X	1116	AHOM.	M
Bottlebrush Grass	MYM	MARK	KK	X	X	W
Mountain Mint	MAKA	X	X	X	X	
Anise Hyssop				X	X	勝烈
Prairie Onion	(PAY)		等于 对	X	X	X
Butterfly Weed	(1)			X	X	X
Wood Betony	() 里人。	Till	X	X	X	X
Canadian Milk Vetch		0 1	Χ	Χ	X	
Early Sunflower	1114	17/11	X	X	Х	
Prairie Cinquefoil	Will III	11/1/		1500	Х	X
Partridge Pea			O THE	Х	X	X
Prairie Blazing Star		Х	X	X		4//
Lead Plant	强大的			X	Χ	Х
Golden Alexander		V.M	X	X	Х	19
Cream Gentian		K. M.	Χ	X	X	
False Boneset	V/联	MAX	The A	1 mg	Х	X
New England Aster	HINN	Χ	X	Х	Х	KAN.
Prairie Spiderwort		D'AR	ΔM		X	X

These plants can be purchased at local native nurseries. See other side.





Oval Sedge





Pull a Weed Plant a Seed!