## Environmental Citizens Committee-The Bloom Project, Madison Heights Spring 2023 Native Plant Sale Order Form

### **Customer Information:**

Name:		
Address:		
City, State, Zip:		
Phone:	Email:	

#### **Order Information (from attached form):**

	<u>Total</u>	Price Each		<u>Total</u>
Grasses	:	x \$6.50	=	\$
Wildflowers	:	x \$6.50	=	\$
Garden Kits	:	x \$99.00	=	\$
	-	<b>credit card on</b> oly subtotal by .03	-	\$
	Т	OTAL DUE	2:	\$
Payment Information:				
I plan to pay cash before the sale	[	I plan to pa	y via c	redit card before the sale

- To order, please email this form to thebloomprojectmh@gmail.com
- We can accept preorder payment as cash or credit via Square.
- To pay cash, please call, text, or email us at the information provided below.
- All cash & credit card payments must be made by May 19th!
- For online payments via Square, please provide an email address that you'd like an invoice sent to, if different from the one above:

Email: \_\_\_\_\_

For more information, contact: Nickole Fox | 586-260-0877 | thebloomprojectmh@gmail.com

\* All order forms must be submitted and all pre orders paid by <u>Friday, May 19th</u>. All orders <u>must be picked up <u>Sunday, May 28th between 2pm and 5pm</u> at Civic Center Parking Lot, 360 W 13 Mile Rd, Madison Heights, MI 48071.</u>

## **Environmental Citizens Committee-The Bloom Project, Madison Heights**

# Spring 2023 Native Plant List

Native Grasses Quart Containers $(4 \frac{1}{2} \times 4 \frac{1}{2} \times 5)$				\$6.	50/each
Common Name	Scientific Name	<u>Sun</u>	<u>Water</u>	<u>Season</u>	<u>Quantity</u>
Big Bluestem	Andropogon gerardii	Full-Part	Medium	Warm	
Bottlebrush Grass	Elymus hystrix	Shade-Part	Medium	Cool	
Brown Fox Sedge	Carex vulpinoidea	Full-Part	Wet	Cool	
Indian Grass	Sorghastrum nutans	Full-Part	Dry	Warm	
June Grass	Koeleria macrantha	Full-Part	Medium	Cool	
Little Bluestem	Schizachyrium scoparium	Full-Part	Medium	Warm	
Purple Lovegrass	Eragrostis spectabilis	Full-Part	Dry	Warm	
Purpletop Grass	Tridens flavus	Full-Part	Dry	Warm	
Side Oats Grama	Bouteloua curtipendula	Full-Part	Medium	Warm	
Switch Grass	Panicum virgatum	Full-Part	Dry	Warm	
Native Wildflowers	Quart Containers (4 $\frac{1}{2}$ " × 4	<sup>1</sup> / <sub>2</sub> " × 5")		\$6	.50/each
Common Name	Scientific Name	<u>Sun</u>	<u>Water</u>	<u>Season</u>	<u>Quantity</u>
Alleghany Monkey Flower	Mimulus ringens	Full-Part	Wet	Spr-Fall	
Black-Eyed Susan (annual/biennial/ short-lived perennial)	Rudbeckia hirta	Full-Part	Medium	Sum-Fall	
Black-Eyed Susan/Showy Coneflower/Orange Coneflower (true perennial)	Rudbeckia fulgida	Full-Part	Dry	Sum-Fall	
Blue Stemmed Goldenrod	Solidago caesia	Shade-Part	Dry	Fall	
Blue Vervain	Verbena hastata	Full	Wet	Spr-Sum	
Boneset	Eupatorium perfoliatum	Full	Wet	Summer	
Butterfly Weed	Asclepias tuberosa	Full	Dry	Summer	
Common Milkweed	Asceleplias syriaca	Full-Part	Medium	Summer	
Compass Plant	Silphium laciniatum	Full-Part	Medium	Summer	
Culver's Root	Veronicastrum virginicum	Sun-Shade	Wet	Summer	
Cup Plant	Silphium perfoliatum	Full	Medium	Sum-Fall	
Early Sunflower/False Sunflower	Heliopsis helianthoides	Full-Part	Medium	Spr-Sum	
False Boneset	Khunia eupatorioides	Full-Part	Dry	Summer	
False Nettle	Boehmeria cylindrica	Shade-Part	Medium	Summer	
Foxglove Beard Tongue	Penstemon digitalis	Full-Part	Medium	Spr-Sum	
Giant Sunflower	Helianthus giganteus	Full-Part	Medium	Sum-Fall	
Golden Alexanders	Zizia aurea	Full-Part	Medium	Spr-Sum	
Great Blue Lobelia	Lobelia siphilitica	Full-Part	Wet	Sum-Fall	
Hairy Beardtongue	Penstomon hirsutus	Full-Part	Wet	Spring	
Hoary Vervain	Verbena stricta	Full	Dry	Summer	
Horsemint	Monarda punctata	Full-Part	Dry	Sum-Fall	
Joe Pye Weed	Eutrochium maculatum	Full	Wet	Summer	

Native Wildflowers	Quart Containers (4 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " x	5")		\$6.	50/each
Common Name	Scientific Name	<u>Sun</u>	Water	<u>Season</u>	Quantity
Lanceleaf Coreopsis/Sand Tickseed	Coreopsis lanceolata	Full	Dry	Spr-Sum	
Leadplant	Amorpha canescens	Full-Part	Dry	Summer	
Maximilian Sunflower	Helianthus maximiliani	Full-Part	Medium	Sum-Fall	
Missouri Ironweed	Vernonia missurica	Sun-Shade	Wet	Sum-Fall	
Mountain Mint	Pycnanthemum virginianum	Full-Part	Dry	Summer	
New England Aster	Symphyotrichum novae-angliae	Full-Part	Medium	Fall	
Nodding Wild Onion	Allium cernuum	Full	Dry	Summer	
Obedient Plant	Phytostegia virginiana	Full-Part	Wet	Sum-Fall	
Pale Purple Coneflower	Echinacea pallida	Full	Dry	Spr-Sum	
Prairie Alumroot	Heuchera richardsonii	Full-Part	Medium	Spring	
Prairie Dock	Silphium terebinthinacoum	Full-Part	Medium	Sum-Fall	
Purple Coneflower	Echinacea purpurea	Full-Part	Medium	Summer	
Rattlesnake Master	Eryngium yuccifolium	Full	Medium	Summer	
Riddell's Goldenrod	Solidago riddellii	Full	Wet	Fall	
Rosinweed	Silphium integrifolium	Full	Medium	Summer	
Showy Goldenrod	Solidago speciosa	Full	Dry	Fall	
Smooth Blue Aster	Symphyotrichum laeve	Full	Medium	Fall	
Sneezeweed	Helenium autumnale	Full-Part	Wet	Sum-Fall	
Spiderwort	Tradescantia ohiensis	Full-Part	Medium	Spring	
Spikenard	Aralia racemosa	Shade-Part	Medium	Sum-Fall	
Stiff Goldenrod	Solidago rigida	Shade-Part	Dry	Fall	
Swamp/Rose Milkweed	Asclepias incarnata	Full	Wet	Summer	
Sweet Black-Eyed Susan (Perennial)	Rudbeckia subtomentosa	Full-Part	Medium	Summer	
Thimbleweed	Anemone cylindrical	Full-Part	Dry	Summer	
Virgin's Bower/Woodbine	Clematis virginiana	Full-Part	Medium	Summer	
Western Sunflower	Helianthus occidentalis	Full	Medium	Summer	
Wild Bergamot	Monarda fistulosa	Full-Part	Medium	Summer	
Wild Columbine	Aquilegia canadensis	Part Sun	Medium	Spring	
Wild Petunia	Ruellia humills	Full	Dry	Summer	
Wild Senna	Senna marilandica	Full	Medium	Summer	
Yellow/Gray-headed Coneflower	Ratibida pinnata	Full-Part	Medium	Sum-Fall	
Garden Kits	2" PLUG, Design Plan in	cluded!		\$99.00	)/each
Type: Pre-selected 3	38 plants per tray (\$2.61/plant)	<u>Sun</u>	<u>Water</u>	<u>Season</u>	<b>Quantity</b>
Grass (a variety the native grasses listed above, 3	3-4 of each species)	Full-Part	Med-Dry	cool/warm	
Butterfly (host plants for caterpillars & nectar	plants for adults)	Full-Part	Medium	Spr-Fall	
Pollinator (nectar plants for bees, butterflies, b	nummingbirds & others)	Full-Part	Medium	Spr-Fall	
Rain Garden (river/lake/pond shores, rain/dite	ch gardens, otherwise unplantable wet areas)	Full-Part	Wet	Spr-Fall	

All plants are grown by East Michigan Native Plants, LLC.

All plants are grown without the use of pesticides, unless otherwise noted.

East Michigan Native Plants reserves the right to substitute plants or provide rain checks based on seasonal availability.

