

# LEIC Native Tree & Plant Sale ORDER FORM

The Lake Erie Islands Conservancy (LEIC) is now taking orders for native trees and plants for the islands. We are using Riverside Native Trees, Quail Ridge Native Trees, and Natives in Harmony for our native tree and plant sale. Buying and planting native trees and shrubs is a great way to provide quality habitat for the birds, butterflies, moths and other wildlife on the islands. We are promoting the planting of native trees and shrubs because our native animals are adapted to feeding on these plants and using them for shelter. By planting native species, you are making your land more attractive to birds, bees, butterflies, moths and a host of other desirable pollinator species. This fundraiser will be used to support the LEIC land preservation and restoration programs!

**Trees:** Native trees and shrubs are for sale in 3-gallon containers. The varieties available are Swamp White Oak, White Oak, Bur Oak, Northern Red Oak, Chinquapin Oak, Black Willow, Sandbar Willow, Silver Maple, Sugar Maple, Sycamore, Kentucky Coffee Tree, and Ohio Buckeye. Shrubs offered are Fragrant Sumac, Silky Dogwood, Hoptree, Ninebark, Swamp Rose, Swamp Rose Mallow, Buttonbush, and Common Elderberry. Some larger stock are available in 15-gallon root bags. All these trees and shrubs are native to the islands and will thrive in this environment. They have been grown from Ohio seed stock by Riverside Native Trees in Delaware, Ohio. We are also offering small Ohio Buckeye and Eastern Red Cedar that have been island reared!

**Plants:** LEIC is also selling over 30 varieties of native perennial plants and flowers from Natives in Harmony from Marengo, Ohio. This year we are offering at least two wildflowers, Hairy Beardstongue and Clammyweed raised from seed from the island!

Order forms are available at [www.lakeerieislandsconservancy.org](http://www.lakeerieislandsconservancy.org) or contact Lisa at 419-366-2087. Beautify your yard and support the Conservancy! Orders may be placed until May 1 and we will arrange a pick up on the island. For those on Middle Bass who wish to order, a pick up on Middle Bass will be set up as well. For Order Forms and any questions, please contact Lisa Brohl at 419-366-2087.

Send Order Form and Payment to: LEIC, P.O.Box 461, Put-in-Bay, OH 43456  
Please make checks payable to LEIC-Add \$5.00 for shipping/handling - Thank You for your support!!





Name \_\_\_\_\_


Address \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

## Riverside Native Trees and Quail Ridge Native Trees Selection

	TREES	Qty	Size	Cost	Total
	Northern Red Oak - well drained		3-5'	\$40	
	Bur Oak - can withstand drought or wet conditions		2-3'	\$30	
			4-6'	\$40	
	Swamp White Oak - wet areas		2-3'	\$30	
	Chinquapin/Chinkapin Oak - wet or well-drained, high ph, rocks		4-6'	\$40	
	White Oak - can withstand drought or wet conditions		1-4'	\$30	
	American Sycamore - wet, banks and bottomlands		2-3'	\$30	
	Silver Maple - moist and fertile soil, swamps, streambanks, bottomlands		2-3'	\$30	
	Sugar Maple - moist and fertile soil, well-drained, can tolerate poor, rocky soil		3-4'	\$35	
	Kentucky Coffee Tree - moist and alkaline soils - perfect for the Island		3-4'	\$35	
	Black Willow - can withstand drought or wet conditions		4-6'	\$40	
	Sandbar Willow - moist to wet, temporarily tolerates standing water <small>photo "Salix obtusa maximiliana" ©2003-06-04 by Curtis Clark</small>		5-6'	\$40	
	Ohio Buckeye - tolerates partial shade and almost any soil except dry		2-3'	\$25	
	Ohio Buckeye (SBI Reared!) - tolerates partial shade and almost any soil except dry		1'+	\$20	
	Eastern Red Cedar (SBI Reared!) - moist to swampy, tolerates poor, dry soil		1-2'	\$20	
	<b>Total</b>				

	15-Gallon Root Bags (Trunk Measurement by Caliper)	Qty	Size	Cost	Total
	Swamp White Oak - wet areas		1½"	\$175	
	Red Oak - well drained		¾"	\$100	
	Bur Oak - can withstand drought or wet conditions		1½"	\$175	
	Black Cherry - moist but well-drained soil, strong valuable timber		1"	\$125	
			3"+	\$250	
	<b>Total</b>				

	SHRUBS**	Qty	Size	Cost	Total
	Buttonbush - shorelines and swamps, moist soil, full sun, flowering is poor in shade or dry soil <small>photo "Cephalanthus occidentalis" by Rafino Osorio (Eupatorium)</small>		3'	\$25	
	Swamp Rose Mallow - moist to wet, full sun <small>photo from Riverside Native Trees</small>		2-3'	\$25	
			3-6'	\$35	
	Swamp Rose - moist soil, creates colony/clump <small>photo by Bonnie Collins, B&amp;A/M&amp;L Landscape Architecture, University of Georgia - Photo used with permission</small>		2-3'	\$25	
	Witch-hazel - wet to well drained, sun to part shade <small>photo by L. Brohl</small>		2'	\$25	
	Fragrant Sumac - well drained, use for banks, stabilizer <small>photo "Fragrant sumac fruiting" by Julia Gussner</small>		2-4'	\$25	
	Ninebark - drought tolerant, full sun to part shade, clay, loam <small>photo "Physocarpus opulifolius Aitonian" by Eric Blum</small>		3-4'	\$35	
	Hoptree - wet or well-drained, sun to partial shade <small>photo "Hesperis matronalis" by Gene Slicker</small>		1-4'	\$30	
	Common Elderberry - moist soil, creates clump quickly, sun <small>photo "Common Elderberry" by Jason Hollinger</small>		2-3'	\$25	
	Silky Dogwood - moist soil, poorly drained, tolerates shade well <small>photo "silky dogwood (Cornus obliqua) fruiting" by Chris Evans, University of Illinois, Biological Dept.</small>		3-5'	\$35	
	<b>Total</b>				

### Natives in Harmony Plant Selection

Plants Names and Info	2.5" Pots (\$3) Qty.	Quarts (\$5) Qty.	Gallons (\$8) Qty.	Plants Names and Info	2.5" Pots (\$3) Qty.	Quarts (\$5) Qty.	Gallons (\$8) Qty.
Woodland Phlox (Wild Phlox, Wild Sweet William) - shade, woodland, spring				Virginia Mountain Mint - part shade to full sun, rocky, summer			
Nodding Wild Onion - sun, will grow in rocky ground, summer				Obedient Plant - sun, moist, summer, hummingbirds, butterflies			
Canada Anemone - sun or shade, damp, late spring-early summer				Cardinal Flower - full sun to shade, moist to wet, summer			
Wild Columbine - rocky, sun or part shade, spring				Great Blue Lobelia - part shade to full sun, wet, late summer-fall			
Spring Beauty - dappled sunlight, moist to slightly dry, rich loamy soil, spring to early summer				False Nettle - light shade, moist loamy soil, woodlands to swamps, mid-summer to early fall			
Frank's Sedge - full sun, moist to wet, fertile loamy or silty soil				Square-Stemmed Monkey Flower - part shade to full sun, moist to wet, summer			
Fox Sedge - full sun, sand to clay, moist to wet soil, clumping, late spring to early summer				Great White Trillium - moist humus-rich soil, shade, mid-spring to mid-summer			
Jack-in-the-Pulpit - shade, woodland, spring				Mayapple - shade, woodland, spring			
New England Aster - part shade or sun, late summer to fall				Boneset - full to partial sun, humus-rich, wet to moist soil, late summer to early fall			
Downy Wood Mint - full to partial sun, loamy to rocky, drought-tolerant, early to mid-summer				Appendaged or Great Waterleaf - dappled to light shade, moist conditions, rich loamy soil, late spring to early summer			
Butterfly Weed - sun, sandy to rocky, prefers drier areas, early summer-early fall				Clammyweed (SBI) - full sun, medium to wet, barren sand, gravel, or clay, drought tolerant			
Harebell - full sun to some shade, moist to dry, will grow in shallow rocky ground, early to late summer				Lake Erie Dense Blazingstar - full sun, sand to clay, medium to moist, birds, butterflies, hummingbirds			
Common Blue Violet - partial sun to light shade, moist loamy soil, prairie or woodland, mid to late spring				Hairy Beardtongue L.Erie - sun, fields and open areas, summer (Seeds harvested from SBI!!)			
Blue Vervain - part shade to full sun, late summer to early fall				**Gray-headed Coneflower - part shade to full sun, late summer-fall, moist soil			
Evening Primrose - sun, somewhat moist, prairies or thickets to lakeshore dunes, mid-summer to fall, honeybees, hummingbirds				**Black-Eyed Susan - full to partial sun, moist well-drained fertile soil, mid-summer to early fall			
Prairie Loosestrife - full to partial sun, moist to wet, loam to gravel, early to late summer				**White Turtlehead - sun, wet areas, late summer-fall			
Winged (Wing-angled) Loosestrife - full sun, wet to moist soil, poorly drained, mid to late summer				Switch Grass - part shade to full sun, moist to dry soils			
Red (Swamp) Milkweed - sun to partial shade, moist soil, mid-summer to early fall				Virginia Wild Rye Grass - tolerant of shade, moist soil			
Common Milkweed - full sun, moist to dry, all soils but prefers rich loamy soil, early to mid-summer				Canada Wild Rye Grass - full sun, prairie, any type of dry to moist soil, draws butterflies, pollinators			
Whorled Milkweed - full sun, moist to dry, all soils but prefers infertile soil, early to late summer				Purple Love Grass - full sun, dry, sandy or gravelly, late summer to early fall			
Wild Bergamot ( <i>monarda fistulosa</i> ) - full to partial sun, moist to dry sandy or loamy soil, fields and thickets, mid-summer to fall				Swamp (Crimson-eyed) Rose Mallow - full to partial sun, wet to moist, loam, silt, or some sand, mid-summer to early fall			
Virgin's Bower - full sun to shade, sand to clay, moist to wet soil, mid-summer to early fall: 6'-10'							
Quantity Totals				Quantity Totals			
Price Each	\$3.00	\$5.00	\$8.00	Price Each	\$3.00	\$5.00	\$8.00
Totals				Totals			

\*\*NATIVE TO OHIO but not BASS ISLANDS

**Total for all columns**

\$
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