### **Recommended Native Plants for Landscaping**

Suggestions made by Putnam County Remove Invasive Plants, PC RIP Developed 2021

With this list of suggested plants, we hope to limit the installation of common invasive plants in landscapes. This list is not all inclusive. Most of these plants are readily available at local nurseries.

Plants are listed in alphabetical order via their scientific name. Scientific names are provided because some confusion can be developed when utilizing common names.

#### **Native Flowers**

There are numerous native flowers that would be great additions to a landscape. A couple of excellent resources include:

- Landscaping with Plants Native to Indiana, Indiana Native Plant Society, <a href="https://indiananativeplants.org/wp-content/uploads/LandscapingPlants070312.pdf">https://indiananativeplants.org/wp-content/uploads/LandscapingPlants070312.pdf</a>
- Recommended Indiana-native Plants for Attracting Pollinators, Purdue Extension, POL-6-W, <a href="https://extension.entm.purdue.edu/publications/POL-6/POL-6.pdf">https://extension.entm.purdue.edu/publications/POL-6/POL-6.pdf</a>

#### **Ground Cover & Vines**

Scientific Name	Common Name	Height	Flower	Comments
Aristolochia	Woolly dutchman's	Vines	White	Ideal for woods edge. Heart
tomentosa	pipevine	up to 30'		shaped leaves. Host to
				pipevine swallowtail butterfly
Asarum	Wild ginger	<1'	Maroon	Shade tolerant
canadense				
Bignonia	Crossvine/Trumpet	Vines	Orange-	Ideal for woods edge, can be
capreolata	flower	up to 50'	red	aggressive
Carex spp.	Sedge	3'		Has an attractive seedhead.
Clematis viorna	Vasevine,	Vines	Purple	Ideal for woodlands – difficult
	leatherflower	up to 6'		to find in nursery trade.
Parthenocissus	Virginia creeper	Vines	White	Shade and salt tolerant.
quinquefolia		up to 50'		Can be difficult to remove.
				Red fall color
Polemonium	Jacob's ladder	1 ½'	Blue-	Shade tolerant
reptans			purple	
Sedum ternatum	Wild stonecrop	<1'	White	Shade tolerant
Sisyrinchium	Blue-eyed grass	<1'	Blue	Shade tolerant
angustifolium				

### **Shrubs**

Scientific Name	Common Name	Height	Flower	Comments
Aronia melanocarpa	Black Chokeberry	2'-4'	White	
Caenothus americanus	New Jersey Tea	1'-3'	White	Protect from rabbits
Cephalanthus occidentalis	Buttonbush	6'-12'	White	Loved by butterflies
Cornus americana	American Hazelnut	10'-16'	Brown	Variable fall color
Hamamelis virginiana	Common Witchhazel	15'-20'	White & Pink	Yellow fall color
Hydrangea arborescens	Smooth Hydrangea		White & Pink	
llex verticillata	Winterberry	6'-15'	White	Need male & female plants to ensure fruit production
Lindera benzoin	Spicebush	6'-12'	Yellow	Need male & female plants to ensure fruit production
Physocarpus opulifolius	Ninebark	5'-8'	White	
Potentilla fruticosa	Shrubby Cinquefoil	2'-4'	Yellow	
Rhus aromatica	Fragrant Sumac	2'-6'	Yellow	
Sambucus canadensis	American Elderberry	5'-12'	White	Yellow fall color
Symphoricarpos orbiculatus	Coralberry	3'-6'	White	
Viburnum acerifolium	Mapleleaf Viburnum	4'-6'	White	
Viburnum dentatum	Arrowwood Viburnum	3'-9'	White	
Viburnum lentago	Nannyberry Viburnum	14'-16'	White	Variable fall color
Viburnum prunifolium	Blackhaw Viburnum	12'-15'	White	Variable fall color

# Small Trees - 35 ' or under in height

Scientific Name	Common Name	Height	Width	Flower	Comments
Amelanchier species	Serviceberry	25	15	White	Birds love the berries
Carpinus caroliniana	American Hornbeam	35	35	Green	Temperamental/delicate
Cercis canadensis	Redbud	30	35	Pink/white	
Cornus florida	Flowering Dogwood	30	30	White	Partial shade only
Cornus racemosa	Gray Dogwood	15	12	White	Spreading/weeping
Crataegus spp	Hawthorn	35	35	Variety	

# Tall Trees - Over 35' in height

Scientific Name	Common Name	Height	Width	Flower	Comments
Acer X freemanii	Freeman's Maple	70		Yellow	Red fall color – this is a hybrid between red and silver maple trees
Acer rubrum	Red Maple	75	70	Yellow	
Acer saccarum	Sugar Maple	80	70	Yellow	
Aesculus glabra	Ohio Buckeye	70	50	Yellow	Large nuts – not edible
Carya spp.	Hickory	80	35	Green	Large nuts
Fagus grandifolia	American Beech	75	80	Yellow & Brown	Prefers at least partial shade, produces beech nuts
Gleditsia triacanthose	Thornless Honeylocust	80	70	Pale Green	Large fruit pods
Gymnocladus dioicus	Kentucky Coffee tree	75	65	Whitish Green	Large fruit pods
Liriodendron tulipifera	Tulip Poplar	90	50	Yellow	
Nyssa sylvatica	Blackgum	60		Green	Fruit is blue
Ostrya virginiana	Eastern Hophornbeam	40	30	Green	Temperamental/delicate
Quercus alba	White Oak	60-80		Green	Will produce acorns
Quercus bicolor	Swamp White Oak	75		Green	Will produce acorns
Quercus macrocarpa	Bur Oak	70-80		Green	Will produce acorns
Quercus muehlenbergi	Chinkapin Oak	60-80		Green	Will produce acorns

Scientific Name	Common Name	Height	Width	Flower	Comments
Quercus palustris	Pin Oak	80		Green	Prone to galls & is high maintenance, Will produce acorns
Quercus rubra	Northern Red Oak	80	65	Green	Will produce acorns
Sassafras albidum	Sassafras	60	40	Yellow	
Tilia Americana	American Linden	70	50	Yellow	Loved by bees

For additional information about native plants for your landscaping, please contact:

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