What is a butterfly garden and how does it work?

Butterfly gardens are floral sanctuaries for many beautiful butterflies. Butterfly gardens provide habitat for caterpillars and adult butterflies by offering suitable shelter and food sources throughout their life stages.

Why use native plants?

Native plants provide additional benefits because they are adapted to local soil and climate conditions. They also create habitat for a variety of wildlife that migrate to or live in the Chesapeake Bay region.

How to construct a butterfly garden:

Butterflies prefer to feed in sheltered areas. Select a location in your yard that is usually protected from the prevailing winds. Measure the garden area and choose a variety of plants appropriate for your conditions. Many butterflies have separate plants for their larval and adult nectar-feeding stages. Selection and placement of plant species (see other side of brochure) will result in colorful blooms throughout the growing seasons. After the initial planting, apply mulch 2"-3" deep around the plants, and provide deep watering during their establishment phase. Trim back any herbaceous stems at the end of winter. Enjoy the garden year after year!

Join us for our two

Open House/Native Plant Sales

the Friday and Saturday before **Mother's Day** and the Friday and Saturday after **Labor Day**.

It is a great day for the retail public. Native plants and garden accents available for sale, as well as several workshops for the public!

For more information:

MAMI: Mid-Atlantic Monarch Initiative www.wetland.org/restoration MAMI home.htm



Environmental Concern Inc.

201 Boundary Lane, P.O. Box P St. Michaels, MD 21663 410-745-9620 nursery-sales@wetland.org

Environmental Concern Inc. is a 501(c)3 not-for-profit corporation.

Environmental Concern Inc.

Environmental Concern Inc.



Facebook: EnvironmentalConcernInc

Instagram: @envconcern Twitter: @EnvConcern

Using Native Plants for Butterfly Gardens

Restoring the Bay...
one wetland at a time.





Species Name	Common Name	Shade Tolerance	Height	Water Tolerance	Attracts	Host Source	Nectar Source	Flowering Period	Color
Herbaceous Plants									
Asclepias incarnata	swamp milkweed		Up to 6'	SI	Р, В	Monarch	×	June - Aug.	pink
Aster novi-belgii	New York aster	₽	1' - 3'	II, U	Р, В		W	July - Oct.	violet
Baptisia tinctoria	wild indigo		1.5'- 3'	U	Р, В	Frosted Elfin	W	June - July	yellow
Carex sp.	sedge species		6"- 3'	variable	B, W		W	Mar June	green
Chelone glabra	turtlehead		1' - 3'	SI, U	В	Baltimore Checkerspot	W	July - Sept.	whitish pink
Eupatorium dubium	joe-pye weed		2' - 5'	SI, U	S, P, B		W	July - Oct.	purple
Eupatorium fistulosum	trumpet weed		2' - 6'	II, SI	S, P, B		W	July - Oct.	pinkish-purple
Eupatorium perfoliatum	boneset	₹	2' - 5'	II, U	S, P, B		W	July - Oct.	white
Lobelia cardinalis	cardinal flower		Up to 5'	II, U	В, Н		W	July - Oct.	red
Lobelia siphilitica	great blue lobelia		Up to 3'	II, U	В		W	Aug Oct.	blue
Rudbeckia fulgida	black-eyed susan	₹	1' - 3'	II, U	S, P, B		W	June - Oct.	yellow-orange
Solidago sempervirens	seaside goldenrod		3' - 4'	II	В		H	July - Nov.	yellow
Veronia noveboracensis	New York ironweed		3' - 7'	SI	В		W	Aug Sept.	purple
Shrubs									
Cephalanthus occidentalis	buttonbush	*	6' - 12'	PI (0"- 12")	P, B, M, W		M	July - Aug.	white
Clethra alnifolia	sweet pepperbush	*	6' - 12'	SI, RI	P, B, M, W, S		H	July - Aug.	white, pink
Lindera benzoin	spicebush	*	6' - 12'	SI	S, M, P	Spice bush & Swallowtail		Mar May	yellow
Vaccinium corymbosum	highbush blueberry	*	10' - 13'	SI	P, S, W, M	Brown Elfin		Apr June	whitish pink
Trees									
Betula nigra	river birch	→	50' - 75'	SI	S	Mourning Cloak		Apr May	dark brown
Liriodendron tulipfera	tulip tree	&	75'- 100'	SI	H, S, M	Swallowtail		Apr June	greenish yellow
Quercus sp.	oak species		50'-100'	variable	B, S, W, M		M	Mar May	green

Native Plant Attractions Key

 $B = Beneficial insects \qquad S = Songbirds \\ P = Pollinators \qquad M = Mammals \\ H = Hummingbirds \qquad W = Waterfowl$

Shade Tolerance Key







Full Sun Partial Shade Full Shade

Water Tolerance Key

SI = Season Inundation

RI = Regular Inundation

II = Irregular Inundation

PI = Permanent Inundation

U = Upland