

Purple Coneflower Color: Pink - Purple Height: 3 - 5 ft.

Light: Sun/part shade

Soil: Average soil **Blooms**: Summer

Attracts: Goldfinches, butterflies, bees



Northern Blue Flag

Color: Blue - purple

Height: 3 - 4 ft.

Light: Sun/part shade

Soil: moist to wet **Blooms**: Late spring

Attracts: Hummingbirds



Black/Brown Eyed Susan

Color: Yellow

Height: 3 - 6 ft.

Light: Sun/part shade **Soil**: moist to dry soil

Blooms: Late summer/fall

Attracts: Butterflies, birds, bees



Common Milkweed

Color: Pink

Height: 3 - 5 ft.

Light: Sun/part shade

Soil: Average soil

Blooms: Summer

Attracts: Butterflies and bees



Butterfly Weed

Color: Orange

Height: Light: 2 ft.

Light: Sun

Soil: Dry

Blooms: Summer

Attracts: Butterflies and bees

NATIVE FLOWER GARDENS

Native plants are plants that have been naturally growing in a particular region for thousands of years. Planting a native flower garden is not only beautiful, but also more sustainable, easier to care for, and better for the environment. Planting a garden of non native flowers and plants can lead to invasive growth and diseases that threatens native plants and wildlife.

By choosing native plants, you will reap the benefits. Your garden and plants will:

- Thrive in our local weather and soil.
- Have natural defenses to local diseases, insects, and other pests which makes them less likely to need pesticides that can contaminate our waters.
- Require less water and fertilizer than non-native plants because they are already adapted to our area's unique conditions.
- Provide food, shelter, and nesting sites for native wildlife.
- Native plant roots hold soil and sand in place, increase permeation of rainwater into the ground, and filter pollutants from our water.

Sustainable. Beneficial. Beautiful. Native plants offer your garden and our environment protective beauty with much less effort so you can take the time to simply enjoy.







Joe Pye Weed
Color: Dark pink
Height: 3 - 4 ft.

Light: Sun/part shade

Soil: Moist

Blooms: Summer

Attracts: Butterflies, birds



Blue Vervain
Color: Blue - purple
Height: 4 - 6 ft.

Light: Sun/part shade

Soil: Average
Blooms: Summer
Attracts: Bees



Nodding Onion

Color: White or pink

Height: 1 - 2 ft.

Light: Sun/part shade
Soil: Moist to dry
Blooms: Summer

Attracts: Butterflies and hummingbirds



Blazing Star Color: Purple Height: 2 - 4 ft.

Light: Sun part/shade
Soil: Average soil
Blooms: Summer

Attracts: Goldfinches, butterflies, birds



Narrow-leaved Sunflower

Color: Yellow Height: 4 - 5 ft. Light: Sun

Blooms:Late summer

Attracts: Birds



Turtlehead

Color: Pink
Height: 1 - 3 ft.

Light: Sun/part shade

Soil: Moist/wet

Blooms: Late summer/fall

Attracts: Butterflies



Cardinal Flower

Color: Red Height: 2 - 4 ft.

Light: Sun/part shade

Soil: Moist

Blooms: Summer **Attracts:** Butterflies



Spiderwort

Color: Blue Height:1 - 3 ft.

Light: Shade/part shade

Soil: Moist

Blooms: Late spring **Attracts**: Bees



Bleeding Heart

Color: Pink Height: 1 ft.

Light: Part sun/shade Soil: Moist and acidic Blooms: Late spring Attracts: Birds



New England Aster

Color: Purple **Height**: 3 - 5ft.

Light: Sun/part shade **Soil**: Average soil

Blooms: Late summer/fall **Attracts:** Butterflies and bees



Bee Balm

Color: Red Height: 2 - 5 ft. Light: Sun/part shade

Soil: Moist

Blooms: Early summer **Attracts**: Hummingbirds



Blue False Indigo

Color: Blue- purple Height: 3 - 4 ft. Light: Sun

Soil: Well drained
Blooms: Summer
Attracts: Butterflies



Seaside Goldenrod

Color: Yellow Height: 2 - 5 ft. Light: Sun

Soil: Dry to moist

Blooms: Late summer/fall

Attracts: Butterflies, birds, bees



Swamp Milkweed

Color: Pink Height: 3 - 4 ft.

Light: Sun/part shade

Soil: Moist

Blooms: Summer **Attracts**: Monarchs



Tickseed

Color: Yellow Height: 3 - 4 f

Light: Sun/part shade

oil: Moist

Blooms: Early summer

Attracts: Birds