

The Hummingbird Collection

A pack of native plants with tubular flowers that attract hummingbirds and support native pollinators. Beebalm, Blazing Star, and Cardinal Flower are featured.

- Cardinal Flower - *Lobelia cardinalis*
 - Light: Full sun to partial shade
 - Soil: Wet to medium-wet
 - Bloom Time: July to September
 - Host For 5 different butterfly and moth species
 - Attracts butterflies
 - The ruby-throated hummingbird frequents this flower
- Scarlet Beebalm - *Monarda didyma*
 - Light: Full sun to partial shade
 - Soil: Medium-wet to medium-dry
 - Bloom Time: June to August
 - Host For 11 different butterfly and moth species
 - Attracts bumble bees and specialist bees
- Blazing Star - *Liatris spicata*
 - Light: Full sun to partial shade
 - Soil: Wet to medium-wet to medium
 - Bloom Time: July to September
 - Host For 2 different butterfly and moth species
 - Important nectar source for butterflies

The Woodland Pack

With inspiration from Ohio forests, The Woodland Pack presents 3 native Ohio species, with emphasis on shade tolerance and butterfly/moth hosts. Spicebush, Wild Columbine, and Waxy Meadow Rue are featured. All three species thrive in shade, so even the darkest corners of your garden can be filled with biodiversity.

- Spicebush - *Lindera benzoin*
 - Light: Partial to full shade
 - Soil: Rich, moist to wet soils, or dry to average soil
 - Bloom Time: March to April
 - Host For 12 different butterfly and moth species, including:
 - Spicebush swallowtail
 - Eastern Tiger swallowtail
 - Promethea silkmoth
 - Imperial Moth
 - Pollinated by small bees and flies

- Waxy Meadow-Rue - *Thalictrum revolutum*
 - Light: Partial sun to shade
 - Soil: Dry to moist
 - Bloom Time: May to August
 - Host For 14 different butterfly and moth species
 - Although wind-pollinated, bees and beetles collect the pollen as an important protein source
- Red Columbine - *Aquilegia canadensis*
 - Light: Full sun to full shade
 - Soil: Medium to medium-dry to dry
 - Bloom Time: April to June
 - Host For 11 different butterfly and moth species
 - Favored by hummingbirds and bumble bees

Pollinator Bonanza

This collection of three native species provides support for pollinators during all stages of development. Swamp Milkweed, Mountain Mint, and Blue False Indigo are featured.

- Blue False Indigo - *Baptisia australis*
 - Light: Full sun to partial shade
 - Soil: Medium-wet to medium
 - Bloom Time: May to July
 - Host For 17 different butterfly and moth species, including:
 - Clouded Sulphur
 - Polyphemus moth
 - Io moth
 - Wild Indigo Duskywing
 - Orange Sulphur
 - Bees are specially suited for pollinating the flowers
 - Provides nectar for a variety of butterflies
- Blunt Mountain Mint - *Pycnanthemum muticum*
 - Light: Full sun to partial shade
 - Soil: Medium to medium-dry
 - Bloom Time: July to September
 - Host For 5 different butterfly and moth species
 - A party of bees, flies, and skipper butterflies are attracted to the small flowers
- Swamp Milkweed - *Asclepias incarnata*
 - Light: Full sun to partial shade
 - Soil: Wet to medium-wet to medium

- Bloom Time: June to August
- Host For 12 different butterfly and moth species, including:
 - Monarch
 - Isabella Tiger Moth (wooly bear caterpillar)
 - Cecropia silkmoth
- All different pollinators visit this plant, from native bees and hummingbird moths to monarch butterflies