



# **Native Pollinator Seed Mixes**

## Southern Pollinator Conservation Mix

#### This is a reliable drought tolerant seed mix. Height: 3-4 feet

Contains: False sunflower, Purple coneflower, Partridge pea, Showy ticktrefoil, Rattlesnake master, Lanceleaf coreopsis, Blue false indigo, Prairie blazing star, Common milkweed, White wild indigo, Black-eyed Susan, Iron weed, Butterfly milkweed, White wingstem, Greyheaded coneflower, Smooth aster, Rigid goldenrod, Bergamot, Large coreopsis, Sweet Joe Pye weed, Common yarrow, Spotted bee balm, Slender mountain mint, Indian grass, Switchgrass, Little bluestem, Tall dropseed



# Southern Butterfly and Hummingbird Mix

#### This seed mix is suitable for dry to wet soil. Height: 3-6 feet

Contains: False sunflower, Purple coneflower, Common milkweed, Butterfly milkweed, Swamp milkweed, Black-eyed Susan, Spiked blazing star, Lemon mint, Evening primrose, Smooth aster, Rigid goldenrod, Large coreopsis, New England aster, Yellow wild indigo, Bergamot, Sweet Joe Pye weed, Smooth beardtongue, Cardinal flower, Virginia wild rye, Indian grass, Switchgrass, Little bluestem



## Southern Monarch Habitat Mix

### This seed mix contain a higher milkweed seed ratio. Height: 3-6 feet

This mix contains: Butterfly Milkweed, Common Milkweed, Swamp Milkweed, Smooth Beardtongue, Lance Leaved Coreopsis, Black-eyed Susan, Spotted Beebalm, Slender Mountain Mint, Early Goldenrod, Bergamot, Spiked Blazing Star, Greyheaded Coneflower, Purple Coneflower, False Sunflower, Brown-eyed Susan, Cup Plant, Joe-Pye Weed, Iron Weed, Sneezeweed, Smooth Aster, Little Bluestem, Big Bluestem and Indian Grass.



# Curb Appeal Pollinator Mix - for sidewalk strips & street side planting

#### This is a low growing, drought tolerant seed mix. Height: 2.5-3 feet

The mix contains: Lance-leaved coreopsis, Common yarrow, Butterfly milkweed, Indian blanket, Spotted bee-balm, Spiked blazing star, Black-eyed Susan, Smooth blue aster, Purple coneflower, Lemon Mint, Grey Goldenrod, Purple love grass

