

**Conservation Stewardship Program**  
**Pollinator & Beneficial Insect Habitat Plant List**  
*Choose a Minimum of 9 Plants. (3 Per Flowering Period)*

**Early Flowering Species**

Smooth Beardtongue ( <i>Penstemon digitalis</i> )	$\frac{3}{16}$ pound pls* per acre
Butterfly Weed**+ ( <i>Asclepias tuberosa</i> )	$\frac{1}{4}$ pound pls per acre
Lanceleaf Tickseed** ( <i>Coreopsis lanceolata</i> )	$\frac{1}{2}$ pound pls per acre
Blue False Indigo ( <i>Baptisia australis</i> )	1 pound pls per acre
Common Milkweed**+ ( <i>Asclepias syriaca</i> )	$\frac{1}{4}$ pound pls per acre
Plains Coreopsis** ( <i>Coreopsis tinctoria</i> )	$\frac{3}{16}$ pound pls per acre
Purple Prairie Clover ( <i>Dalea purpurea</i> )	$\frac{3}{16}$ pound pls per acre
Pale Purple Coneflower ( <i>Echinacea pallida</i> )	$\frac{1}{4}$ pound pls per acre
Spotted Beebalm ( <i>Monarda punctata</i> )	$\frac{1}{8}$ pound pls per acre
Black-Eyed Susan** ( <i>Rudbeckia hirta</i> )	$\frac{1}{4}$ pound pls per acre
Golden Alexander** ( <i>Zizia aurea</i> )	$\frac{1}{4}$ pound pls per acre

**Mid-Season Flowering Species**

Large Flower Partridge Pea ( <i>Chamaecrista fasciculata</i> )	$\frac{1}{4}$ pound pls per acre
Small Flower Partridge Pea ( <i>Chamaecrista nictitans</i> )	$\frac{1}{4}$ pound pls per acre
Slender Mountain Mint** ( <i>Pycnanthemum tenuifolium</i> )	$\frac{1}{8}$ pound pls per acre
Illinois Bundleflower ( <i>Desmanthus illinoensis</i> )	$\frac{1}{2}$ pound pls per acre
Purple Coneflower+ ( <i>Echinacea purpurea</i> )	$\frac{1}{2}$ pound pls per acre
Blue Verbena**+ ( <i>Verbena hastata</i> )	$\frac{5}{16}$ pound pls per acre
Yellow Giant Hyssop ( <i>Agastache nepetoides</i> )	$\frac{1}{4}$ pound pls per acre
Golden Wave Tickseed** ( <i>Coreopsis basalis</i> )	$\frac{1}{8}$ pound pls per acre
Rattlesnake Master ( <i>Eryngium yuccifolium</i> )	$\frac{3}{8}$ pound pls per acre

White Prairie Clover ( <i>Dalea candida</i> )	1/4 pound pls per acre
Boneset ( <i>Eupatorium perfoliatum</i> )	1/8 pound pls per acre
Roundleaf Thoroughwort ( <i>Eupatorium rotundifolium</i> )	1/8 pound pls per acre
Lance-Leaved Goldenrod ( <i>Euthamia graminifolia</i> )	1/16 pound pls per acre
Rosemallow ( <i>Hibiscus moscheutos</i> )	1/4 pound pls per acre
Violet Lespedeza ( <i>Lespedeza violacea</i> )	1/4 pound pls per acre
Spiked Blazing Star ( <i>Liatris spicata</i> )	1/4 pound pls per acre
Lupine ( <i>Lupinus perennis</i> )	5/8 pound pls per acre
Bergamot** ( <i>Monarda fistulosa</i> )	1/8 pound pls per acre
Mexican Hat ( <i>Ratibida coumnnaris</i> )	1/8 pound pls per acre
Greyheaded Coneflower** ( <i>Ratibida pinnata</i> )	1/4 pound pls per acre
Clasping Coneflower ( <i>Rudbeckia amplexicaulis</i> )	1/4 pound pls per acre
Passion Flower ( <i>Passiflora incarnate</i> )	1/2 pound pls per acre
Wild Quinine ( <i>Parthenium integrifolium</i> )	3/16 pound pls per acre

### **Late Flowering Species**

Joe-Pye Weed ( <i>Eupatorium fistulosum</i> )	1/8 pound pls per acre
Sweet Joe-Pye Weed ( <i>Eupatorium purpureum</i> )	1/8 pound pls per acre
Swamp Sunflower** ( <i>Helianthus angustifolius</i> )	3/16 pound pls per acre
Maximilian Sunflower** ( <i>Helianthus maximiliani</i> )	3/16 pound pls per acre
Cardinal Flower ( <i>Lobelia cardinalis</i> )	1/8 pound pls per acre
Butterfly pea ( <i>Centrosema virginianum</i> )	1/8 pound pls per acre
Heath Aster** ( <i>Aster pillosus/Symphotrichum pilosum</i> )	1/8 pound pls per acre
Wand Goldenrod** ( <i>Solidago stricta</i> )	1/8 pound pls per acre
Pine Barren Goldenrod** ( <i>Solidago fistulosa</i> )	1/8 pound pls per acre

Tall Goldenrod** ( <i>Solidago altissima</i> )	1/8 pound pls per acre
Gray Goldenrod** ( <i>Solidago nemoralis</i> )	1/8 pound pls per acre
Rough Goldenrod** ( <i>Solidago rugosa</i> )	1/8 pound pls per acre
Swamp Milkweed**+ ( <i>Asclepias incarnata</i> )	3/8 pound pls per acre
Smooth Aster** ( <i>Aster laevis</i> )	1/8 pound pls per acre
Showy Tickseed ( <i>Bidens aristosa</i> )	3/8 pound pls per acre
Tall Tickseed** ( <i>Coreopsis tripteris</i> )	1/8 pound pls per acre
Florida Beggarweed ( <i>Desmodium floridanum</i> )	5/16 pound pls per acre
Dixie Tick Trefoil ( <i>Desmodium tortuosum</i> )	5/16 pound pls per acre
Perplexed Tick Trefoil ( <i>Desmodium perplexum</i> )	5/16 pound pls per acre
Pine Barren Tick Trefoil ( <i>Desmodium floridanum</i> )	5/16 pound pls per acre
Indian Blanket**+ ( <i>Gaillardia punchella</i> )	3/8 pound pls per acre
Sneezeweed ( <i>Helenium autumnale</i> )	1/8 pound pls per acre
Evening Primrose ( <i>Oenothera biennis</i> )	1/8 pound pls per acre
Yellow Wingstem ( <i>Verbesina alternifolia</i> )	5/16 pound pls per acre
White Wingstem ( <i>Verbesina virginica</i> )	5/16 pound pls per acre
Iron Weed ( <i>Vernonia altissima</i> )	3/16 pound pls per acre
Alabama Iron Weed ( <i>Vernonia noveboracensis</i> )	3/16 pound pls per acre

\*PLS = Pure Live Seed (% purity x % germination = % pure live seed)

**Example:** Where Purity is 90% (meaning 90% of the weight being purchased is actual seed) and where Germination is 70%, (meaning 70% of the actual seed are guaranteed to be viable). In this Example **PLS = .90 X .70 = 63 percent**

So, in this example, every 100 pounds of bulk seed you get actually contains 63 pounds in pure, viable seed.

*As you can see, PLS is NOT the same as bulk seed. Buyer should ensure pricing is based on pls pounds!*

\*\* Denotes plants that make good habitat for beneficial insects. At least 2 of these should be planted in the mix of 9 as designated above.

+ Denotes plants that are preferred by native bees.