Customize Options to Suit Site Conditions

○ Dry (Xeric) ○ Dry/Mesic ○ Mesic (Medium) ○ Wet/Mesic ○ Wet (Hydric)

○ Prairie ○ Savanna ○ Wetland ○ Woodland

United States Department of Agriculture
Natural Resources Conservation Service

CHOOSE A RATE SPECIFICATION:

○ lbs/acre PLS ◉ Seeds/ft2 PLS

Current Version 08/24

CHOOSE YOUR GRASSES

Common Name	Scientific Name Growth Form	Lbs / acre PLS	Seeds / ft2 PLS	Coefficient of Conservatism	# Seeds / ft^2 @ 1 lb. / ac	% of Mix	Functional Group
		Equivalent rate below					

	Species Richness	lbs / acre PLS	seeds / ft^2 PLS	Average CC
GRAMINOID TOTAL	0	0.000	0.000	0.0

CHOOSE YOUR FORBS/LEGUMES

Common Name	Scientific Name Flowering Period	Lbs / acre PLS	Seeds / ft2 PLS	Coefficient of Conservatism	# Seeds / ft^2 @ 1 lb. / ac	% of Mix	Functional Group
		Equivalent rate below					
Partridge Pea	**Chamaecrista fasciculata**		**1.750**	3	0.992	17.50%	Annual Forb, Legume
	Summer, Fall	**1.765**					
Common Evening primrose	**Oenothera biennis**		**2.750**	2	33.058	27.50%	Biennial Forb
	Summer, Fall	**0.083**					
Black-eyed Susan	**Rudbeckia hirta**		**3.000**	3	33.7925	30.00%	Biennial Forb
	Summer, Fall	**0.089**					
Rattle Box	**Crotalaria sagittalis**		**0.500**	4	1.6529	5.00%	Annual Forb, Legume
	Summer, Fall	**0.303**					
Brown-eyed Susan	**Rudbeckia triloba**		**2.000**	4	12.4885	20.00%	Biennial Forb
	Summer, Fall	**0.160**					

	Species Richness	lbs / acre PLS	seeds / ft^2 PLS	Average CC
FORBS/LEGUMES TOTAL	5	2.399	10.000	3.2

CHOOSE YOUR VINE OR WOODY PLANT SPECIES

Common Name	Scientific Name Flowering Period	Lbs / acre PLS	Seeds / ft2 PLS	Coefficient of Conservatism	# Seeds / ft^2 @ 1 oz. / ac	% of Mix	Functional Group
		Equivalent rate below					

	Species Richness	Lbs / acre PLS	seeds / ft^2 PLS	Average CC
VINE & WOODY PLANT TOTAL	0	0.000	0.000	0.0

	lbs / acre PLS	seeds / ft^2 PLS	Average CC	Species Richness	Floristic Quality Index
GRAND TOTAL	2.399	10.000	3.2	5	7.2