1.00 *Acres*

Target

Commonly Used | Commercially Available | All Species
Grasses Only | Forbs/Legumes Only | Show All
Native Species Only | Introduced Species Only | Show All
Moisture Regime -OR- Habitat: None | Xeric (dry) | Mesic (medium) | Hydric (wet)
Dry Prairie | Mesic Prairie | Wet Prairie | Sand Prairie
Oak Savanna | Glade | Wetland | Woodland
Pollinator | Monarch | Bee | Show All

Bloom Period: Spring (1) | Summer (2) | Fall (3) | Show All
Bloom Color: Show All | Blue/Purple | White | Pink/Violet
Green | Red/Orange | Yellow

Reset Filters | Clear Mixture | **Transfer Mix to Seeding Plan**
Lock Header | Unlock Header | Transfer Mix to Favorite Mix 1
Show Mixture | Transfer Mix to Favorite Mix 2
Transfer Mix to Favorite Mix 3

Design Mixture By: PLS lbs/Acre | PLS/ft2 | % of Mix by PLS/ft2
% of Mix by Base Rate | Show All

Species Richness

		PLS lbs/acre	PLS/ft^2	% of Mix by PLS/ft^2
2	Grasses:	5.305	24.17	60.2%
2	Forbs/Legumes:	3.000	16.00	39.8%
4		**8.305**	**40.17**	**100.0%**

Bloom Period	# of Species	% of Mix by PLS/ft^2
Spring	1	19.96%
Summer	1	19.87%
Fall	0	0.00%

Common Name	*Scientific Name*	PLS lbs/acre	PLS/ft^2	% of Mix by PLS/ft^2	% of Mix by Base Rate	PLS lbs/acre	PLS/ft^2	% of Mix by PLS/ft^2	Missouri Base Rate	Bloom Period	(COC)	Estimated Retail Price per PLS lb	Estimated Retail Cost per Acre	Functional Group
Little Bluestem	*Schizachyrium scoparium*	2.555				0.000	14.116	35.1%	7.3		5	$18.16	$46.40	Perennial Warm Season Grass
Sideoats Grama	*Bouteloua curtipendula*	2.750				0.000	10.051	25.0%	11.0		7	$13.91	$38.26	Perennial Warm Season Grass
Alfalfa	*Medicago sativa*	1.540				0.000	8.018	20.0%	7.7	1	N/A	$4.90	$7.55	Perennial Forb, Legume
Common / Annual Lespedeza	*Kummerowia stipulacea, K. striata*	1.460				0.000	7.982	19.9%	7.3	2	N/A	$3.96	$5.78	Annual Forb, Legume
		8.305	0.00	0%	0%	0.000	40.17	100.0%					$97.98	