LANDOWNER:	**WI PF Mix S**	TRACT #		Design by:	Checked by:
County:	**BROWN**	FIELD #		Date: 1/12/2021	Check Date:
NRCS STANDARD	◉ 327 ○ 342 ○ 512	ACRES	**1.00**		

CONSERVATION MIXES

○ Dry ○ Dry-Mesic ○ Mesic ○ Wet-Mesic ○ Wet ◉ All

◉ Introduced ○ Native ○ ALL

Pollinator? ○ Yes ○ No

Rate Specification/Acre

◉ LBS/A ○ Seeds/SF

Enter Unit Cost for:

PASTURE MIXES

○ Introduced ○ Native ○ ALL

PREVALENT FSG

○ 1 ○ 2 ○ 3 ○ 4 ○ 5

○ 6 ○ 7 ○ 8 ○ 9

Common Name Lookup

Select Scientific Name →

Common Name =

CHOOSE YOUR GRASSES

Common Name	Scientific Name / Functional Group	Lbs / acre PLS	Seeds/ft²/ac PLS	Blooming Period	Cost ($/lb)	Growth Form	Moisture Regime	% of Mix
Orchardgrass	**Dactylis glomerata L.**	**1.00**		Early	$ 1.50	Bunch	D,DM,M,WM	6.6%
	Grass		**15.0**					
Redtop	**Agrostis gigantea**	**1.00**		Early	$ 9.00	Sod-Forming	M, WM, W	50.3%
	Grass		**114.6**					
Timothy	**Phleum pratense**	**2.00**		Early	$ 1.70	Bunch	DM,M,WM,W	24.8%
	Grass		**56.5**					

	GRASSES Total/Acre:	4.0	186.0					

CHOOSE YOUR FORBS/LEGUMES can enter PLS in lbs/acre OR Oz./acre

Common Name	Scientific Name / Functional Group	Lbs / acre PLS	Seeds/SF/ac PLS	Oz. / acre PLS	Blooming Period	Color Code	Cost ($/lb) / Cost ($/oz)	Moisture Regime
White Ladino Clover	Trifolium repens	0.50					$ 4.00	DM, M, WM
	Legume		10.0	8.0	Middle		$ 0.25	
Red Clover	Trifolium pratense	5.00					$ 1.92	DM, M, WM
	Legume		31.6	80.0	Middle		$ 0.12	

FORBS/LEGUMES TOTAL	**5.5**	**41.6**	**88.0**

MIX TOTALS TABLE	lbs / acre PLS	seeds / ft^2 PLS	Oz./acre PLS	Number in Mix	% of Mix	% Sod-Forming Grasses	Estimated Cost/Acre
Introduced Grasses	4.0	186.0	64.0	3	82%		
Native Grasses							
GRASSES TOTAL	4.0	**186.0**	64.0	3	82%		$14
Forbs							
Introduced Legumes	5.5	41.6	88.0	2.0	18%		
Native Legumes							
F/L TOTAL	5.5	**41.6**	88.0	2	18%	N/A	$12
GRAND TOTAL	**9.5**	**227.6**	**152.0**	**5.0**	**100%**	**50%**	**$ 26**

CRITICAL MIX CRITERIA TO MEET STANDARD