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Wet Mesic Prairie Grasses
 Native species per mix 14
 Seeds per square foot 206
 Native FQI NE Illinois 17.10
 Native FQI Illinois 15.50
 Native Mean C Value NE Illinois 4.57
 Native Mean C Value Illinois 4.14
 Mean W Value NE Illinois -1.50
 Mean W Value Illinois -1.86

Stand alone mix of tall and shorter grasses and sedges for rich soils in moist areas where water collects and soaks in after a rain. Spring plant.

Graminoids, or grasses, sedges, rushes, and other grasslike plants.

ACRONYMS		S&W		S&W wet		S&W wet Illinois		IL wet		IL wet		bloom time		seeds/oz	seeds/lb	lb/ac	seeds/acre	seeds/ftsq	% by weight	% by count																	
S&W	ILL	USDA	vPlants	scientific name	common name	family	type	C	index	acro	C	index	acro	height	color	M	A	M	J	J	A	S	O	N													
ANDGER	ANDGER	ANGE	ANGE	<i>Andropogon gerardii</i>	Big Bluestem	Graminae	Nt P-Grass	5	1	FAC-	5	1	FAC-	4.0-8.0+ (6.0)	na										9,375	150,000	3.000	450,000	10.33	26.05%	5.02%						
CALCAN	CALCAN	CACA4	CACA4	<i>Calamagrostis canadensis</i>	Blue Joint Grass	Graminae	Nt P-Grass	3	-5	OBL	3	-5	OBL	2.0-3.5 (2.5)	na										234,375	3,750,000	0.063	236,250	5.42	0.55%	2.64%						
CXANNX	CXANNX	CAANX	-	<i>Carex annectens xanthocarpa</i>	Yellow Sedge	Cyperaceae	Nt P-Sedge	7	0	[FAC]	3	-3	FACW	1.5-2.5 (2.0)	na										93,750	1,500,000	0.063	94,500	2.17	0.55%	1.05%						
CXBEBB	CXBEBB	CABE2	CABE2	<i>Carex Bebbii</i>	Bebbs Sedge	Cyperaceae	Nt P-Sedge	6	-5	OBL	8	-5	OBL	2.0-3.0 (2.5)	na										112,500	1,800,000	0.625	1,125,000	25.83	5.43%	12.56%						
CXMOLE	CXMOLE	CAMO11	CAMO11	<i>Carex molesta</i>	Troublesome Sedge	Cyperaceae	Nt P-Sedge	2	-1	FAC+	2	0	FAC	2.0-4.0 (3.0)	na										36,250	580,000	0.125	72,500	1.66	1.09%	0.81%						
CXNORM	CXNORM	CANO	CANO	<i>Carex normalis</i>	Normal Sedge	Cyperaceae	Nt P-Sedge	5	0	[FAC]	4	-3	FACW	3.0-4.0 (3.5)	na										43,750	700,000	0.015	10,500	0.24	0.13%	0.12%						
CXSCOP	CXSCOP	CASCS	CASCS	<i>Carex scoparia</i>	Pointed Broom Sedge	Cyperaceae	Nt P-Sedge	7	-3	FACW	5	-3	FACW	1.0-3.0 (2.0)	na										87,500	1,400,000	0.625	875,000	20.09	5.43%	9.77%						
CRXVULF	CXVULP	CAVU2	CAVU2	<i>Carex vulpinoidea</i>	Fox Sedge	Cyperaceae	Nt P-Sedge	2	-5	OBL	3	-5	OBL	2.0-3.0 (2.5)	na										97,188	1,555,000	0.125	194,375	4.46	1.09%	2.17%						
ELYCAN	ELECAN	ELCA4	ELCA4	<i>Elymus canadensis</i>	Canada Wild Rye	Graminae	Nt P-Grass	4	1	FAC-	4	1	FAC-	2.0-4.0 (3.0)	na										7,500	120,000	1.000	120,000	2.75	8.68%	1.34%						
PANVIR	PANVIR	PAV12	PAV12	<i>Panicum virgatum</i>	Prairie Switch Grass	Graminae	Nt P-Grass	5	-1	FAC+	4	-1	FAC+	2.5-6.0 (3.0)	na										19,813	317,000	0.250	79,250	1.82	2.17%	0.88%						
ANDSCO	SCHSCO	SCSCS	SCSCS	<i>Schizachyrium scoparium</i> { <i>Andropogon s.</i> }	Little Bluestem	Graminae	Nt P-Grass	5	4	FACU-	5	4	FACU-	1.5-3.5 (2.0)	na										15,625	250,000	1.000	250,000	5.74	8.68%	2.79%						
SCIATR	SCIATR	SCAT2	SCAT2	<i>Scirpus atrovirens</i>	Dark Green Rush	Cyperaceae	Nt P-Sedge	4	-5	OBL	4	-5	OBL	2.0-5.0 (3.5)	brown										581,250	9,300,000	0.500	4,650,000	106.75	4.34%	51.90%						
SORNUT	SORNUT	SONU2	SONU2	<i>Sorghastrum nutans</i>	Indian Grass	Graminae	Nt P-Grass	5	2	FACU+	4	2	FACU+	4.0-6.0 (5.0)	na										12,188	195,000	4.000	780,000	17.91	34.73%	8.71%						
SPAPEC	SPAPEC	SPPE	SPPE	<i>Spartina pectinata</i>	Prairie Cord Grass	Graminae	Nt P-Grass	4	-4	FACW+	4	-4	FACW+	3.0-6.0 (4.5)	na										10,875	174,000	0.125	21,750	0.50	1.09%	0.24%						
v123112															Graminoid totals															11,516	8,959,125	206	100.00%	100.00%			
All items subject to availability. Mix composition may vary seasonally								4.57	-1.50			4.14	-1.86																								

Key

-  main bloom
-  extended bloom
-  fall leaf color
-  fruit color
- [Abc] new scientific name
- {Abc} old scientific name
- *Abc* transitional name
-  Yellow is uncertain data

OBL = -5, FACW+ = -4, FACW = -3, FACW- = -2, FAC+ = -1, FAC = 0, FAC- = 1, FACU+ = 2, FACU = 3, FACU- = 4, UPL = 5.

Graminoids include *Graminae* (grasses), *Cyperaceae* (sedges), *Juncaceae* (rushes), *Sparganaceae* (burreeds), and *Acoraceae* (sweetflag). Forbs are herbs and select shrubs, which typically behave as herbaceous in a fire managed context, both having more or less showy flowers.

New and old scientific names are relative terms. Many 'new' names are actually names that were in use 80 to 100 years ago, but were replaced by the names with which we have become accustomed. New is used in the sense that the names have recently come into use or will be soon in Illinois.