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Dry Mesic Savanna Open Woods with Flowers

Native species per mix 45
 Native seeds per square foot 207
 Native FQI NE Illinois 32.35
 Native FQI Illinois 29.52
 Native Mean C Value NE Illinois 4.82
 Native Mean C Value Illinois 4.40
 Mean W Value NE Illinois 1.71
 Mean W Value Illinois 1.31

Not for de novo tree plantings! A grass, sedge, rush, & forb seed mix for open woodlands or woodland edges. Must have filtered sunlight or shade with several hours of direct sunlight every day. Many species will not persist or perform well in full sun or deep shade. Best dormant seedbed.

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

ACRONYMS		scientific name		common name		family		type		S&W	S&W wet	S&W wet	Illinois	IL wet	IL wet	bloom time												seeds/oz	seeds/lb	lb/ac	seeds/acre	seeds/lbq	% by weight	% by count			
S&W	ILL	USDA	vPlants	scientific name	common name	family	type	C	index	C	index	acro	C	index	acro	height	color	M	A	M	J	J	A	S	O	N	seeds/oz	seeds/lb	lb/ac	seeds/acre	seeds/lbq	% by weight	% by count				
AGRPER	AGRPER	AGPE	AGPE	<i>Agrostis perennans</i>	Upland Bent Grass	Graminae	Nt P-Grass	3	1	FAC-	4	1	FAC-	1.0-3.5 (2.3)	na	500,000	8,000,000	0.031	248,000	5.69	0.31%	2.75%															
BROLAT	BROLAT	BRLA4	BRLA4	<i>Bromus latiglumis (B altissimus)</i>	Earleaf Bromo	Graminae	Nt P-Grass	5	-2	FACW-	4	-2	FACW-	4.0-6.0 (5.0)	na	7,000	112,000	0.015	1,680	0.04	0.15%	0.02%															
CXBREV	CXBREV	CABR10	CABR10	<i>Carex brevior</i>	Shorter Sedge	Cyperaceae	Nt P-Sedge	4	3	[FACU]	7	0	FACU	1.0-3.0 (2.0)	na	26,875	430,000	0.250	107,500	2.47	2.49%	1.19%															
DIAAME	DIAAME	DIAM	DIAM	<i>Diarrhena americana</i>	Beak Grass	Graminae	Nt P-Grass	10	3	[FACU]	7	-3	FACW	1.5-3.0 (2.3)	na	3,000	48,000	0.031	1,488	0.03	0.31%	0.02%															
ELYCAN	ELYCAN	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	9.97%	1.33%															
ELYSPT	ELYSPT	ELHY	ELHY	<i>Elymus hystrix (Hystrix patula)</i>	Bottlebrush Grass	Graminae	Nt P-Grass	5	5	UPL	5	5	UPL	2.0-3.0 (2.5)	na	5,625	90,000	0.031	2,790	0.06	0.31%	0.03%															
ELYVIL	ELYVIL	ELVI	ELVI	<i>Elymus villosus</i>	Silky Wild Rye	Graminae	Nt P-Grass	5	3	FACU	4	3	FACU	3.0-5.0 (4.0)	na	6,875	110,000	3.000	330,000	7.58	29.90%	3.67%															
ELYVIR	ELYVIR	ELV3	ELV3	<i>Elymus virginicus</i>	Virginia Wild Rye	Graminae	Nt P-Grass	4	-2	FACW-	4	-2	FACW-	1.5-3.0 (2.3)	na	5,750	92,000	2.000	184,000	4.22	19.93%	2.04%															
FESOBT	FESOBT	FESU3	FESU3	<i>Festuca subverticillata (F obtusa)</i>	Nodding Fescue	Graminae	Nt P-Grass	5	2	FACU+	5	2	FACU+	1.0-1.5 (1.3)	na	24,375	390,000	0.250	97,500	2.24	2.49%	1.08%															
GLYSTR	GLYSTR	GLST	GLST	<i>Glyceria striata</i>	Fowl Manna Grass	Graminae	Nt P-Grass	4	-3	[FACW]	4	-5	OBL	1.5-3.0 (2.3)	na	153,125	2,450,000	0.062	151,900	3.49	0.62%	1.69%															
JUNDUD	JUNDUD	JUDU2	JUDU2	<i>Juncus dudleyi</i>	Dudleys Rush	Juncaceae	NT P-Rush	4	0	[FAC]	4	0	FAC	1.0-2.0 (1.5)	green	3,750,000	60,000,000	0.062	3,720,000	85.40	0.62%	41.32%															
Graminoid totals																											6.732	4,964,858	114	67.09%	55.14%						

Forbs

ACRONYMS		scientific name		common name		family		type		S&W	S&W wet	S&W wet	Illinois	IL wet	IL wet	bloom time												seeds/oz	seeds/lb	lb/ac	seeds/acre	seeds/lbq	% by weight	% by count			
S&W	ILL	USDA	vPlants	scientific name	common name	family	type	C	index	C	index	acro	C	index	acro	height	color	M	A	M	J	J	A	S	O	N	seeds/oz	seeds/lb	lb/ac	seeds/acre	seeds/lbq	% by weight	% by count				
AGANEP	AGANEP	AGNE2	AGNE2	<i>Agastache nepetoides</i>	Yellow Giant Hyssop	Labiatae	Nt P-Forb	5	3	FACU	4	3	FACU	5.0-6.0 (5.5)	yellow	78,125	1,250,000	0.016	20,000	0.46	0.16%	0.22%															
AGASCAR	AGASCAR	AGSC	AGSC	<i>Agastache scrophulariaefolia</i>	Purple Giant Hyssop	Labiatae	Nt P-Forb	5	5	UPL	5	5	UPL	5.0-6.0 (5.5)	white-lilac	75,000	1,200,000	0.016	19,200	0.44	0.16%	0.21%															
ANEVIR	ANEVIR	ANV3	ANV3	<i>Aneides virginiana</i>	Tall Anemone	Ranunculaceae	Nt P-Forb	5	5	UPL	4	5	UPL	1.5-2.5 (2.0)	white	25,000	400,000	0.031	12,400	0.28	0.31%	0.14%															
AQUCAN	AQUCAN	AQCA	AQCA	<i>Aquilegia canadensis</i>	Columbine	Ranunculaceae	Nt P-Forb	6	1	FAC-	5	1	FAC-	1.5-2.5 (2.0)	red	36,875	590,000	0.006	3,540	0.08	0.06%	0.04%															
BAPLAC	BAPLAC	BAALM	BAALM	<i>Baptisia lactea *B alba macrophylla*</i>	White Indigo	Leguminosae	Nt P-Forb	8	2	FACU+	6	3	FACU	2.0-4.5 (3.3)	white	1,875	30,000	0.125	3,750	0.09	1.25%	0.04%															
CAMMAE	CAMMAE	CAMM8	CAMM6	<i>Campanulastrum americana (Campanula aj)</i>	Tall Bellflower	Campanulaceae	Nt B/A-Forb	3	0	FAC	4	0	FAC	3.0-5.0 (4.0)	blue	187,500	3,000,000	0.006	18,000	0.41	0.06%	0.20%															
CLEVIR	CLEVIR	CLV15	CLV15	<i>Clematis virginiana</i>	Virgins Bower	Ranunculaceae	Nt H-Vine	4	0	FAC	3	0	FAC	vine	white	18,438	295,000	0.031	9,145	0.21	0.31%	0.10%															
ECHPUR	ECHPUR	ECPU	ECPU	<i>Echinacea purpurea</i>	Purple Coneflower	Compositae	Nt P-Forb	3	3	UPL	6	5	UPL	2.0-4.0 (2.5)	purple	7,188	115,000	1.000	115,000	2.64	9.97%	1.28%															
EUPPUR	EUPPUR	EUPU10	EUPU10	<i>Eutrochium purpureum (Eupatorium p)</i>	Purple Joe-pye-weed	Compositae	Nt P-Forb	7	5	UPL	5	0	FAC	5.0-7.0 (6.0)	pink	48,125	770,000	0.031	23,870	0.55	0.31%	0.27%															
HYPPYR	HYPPYR	HYAS80	HYAS80	<i>Hypericum ascyron (H pyramidatum)</i>	Great St Johns-wort	Clusiaceae	Nt P-Forb	10	-1	FAC+	8	-1	FAC+	2.0-4.0 (3.0)	yellow	203,750	3,260,000	0.016	52,160	1.20	0.16%	0.58%															
LOBSIP	LOBSIP	LOSI	LOSI	<i>Lobelia siphilitica</i>	Great Blue Lobelia	Campanulaceae	Nt P-Forb	6	-4	FACW+	4	-4	FACW+	1.0-3.0 (2.0)	blue	687,500	11,000,000	0.016	176,000	4.04	0.16%	1.95%															
SMIRAC	SMIRAC	MARA7	MARA7	<i>Maianthemum racemosum r (Smilacina r)</i>	Feathery False Solomon's Seal	Liliaceae	Nt P-Forb	3	3	FACU	4	3	FACU	1.0-2.0 (1.5)	white	675	10,800	0.006	65	0.00	0.06%	0.00%															
PENDIG	PENDIG	PEDI	PEDI	<i>Penstemon digitalis</i>	Foxglove Beardtonog	Scrophulariaceae	Nt P-Forb	4	1	FAC-	4	1	FAC-	1.0-2.5 (1.7)	white	112,500	1,800,000	0.125	225,000	5.17	1.25%	2.50%															
POLCAL	POLCAL	POBIC	POBIC	<i>Polygonatum biflorum commutatum (P. commutatum)</i>	Smooth Solomons Seal	Liliaceae	Nt P-Forb	3	3	FACU	4	3	FACU	1.5-2.5 (2.0)	cream	1,063	17,000	0.016	272	0.01	0.16%	0.00%															
PYCPIL	PYCPIL	PYPE	PYPI	<i>Pycnanthemum pilosum (P. verticillatum p)</i>	Hairy Mt Mint	Labiatae	Nt P-Forb	5	5	UPL	6	5	UPL	2.0-3.0 (2.5)	white	225,000	3,600,000	0.016	57,600	1.32	0.16%	0.64%															
PYCTEN	PYCTEN	PYTE	PYTE	<i>Pycnanthemum tenuifolium</i>	Slender Mt Mint	Labiatae	Nt P-Forb	7	0	FAC	4	0	FAC	1.0-2.0 (1.5)	white	481,250	7,700,000	0.094	723,800	16.62	0.94%	8.04%															
RATPIN	RATPIN	RAPL	RAPL	<i>Ratibida pinnata</i>	Yellow Coneflower	Compositae	Nt P-Forb	4	5	UPL	4	5	UPL	3.0-5.0 (4.0)	yellow	31,875	510,000	0.188	95,880	2.20	1.87%	1.06%															
ROSLA	ROSLA	ROBL	ROBL	<i>Rosa blanda</i>	Early Wild Rose	Rosaceae	Nt Shrub	5	3	FACU	4	3	FACU	3.0-5.0 (4.0)	pink	3,188	51,000	0.015	765	0.02	0.15%	0.01%															
RUDHIR	RUDHIR	RUH2	RUH2	<i>Rudbeckia hirta</i>	Blackeyed Susan	Compositae	Nt P-Forb	1	3	FACU	2	3	FACU	1.0-2.0 (1.5)	yellow	93,750	1,500,000	0.250	375,000	8.61	2.49%	4.16%															
RUDTRI	RUDTRI	RUTR2	RUTR2	<i>Rudbeckia perfoliata</i>	Bronckey Susan	Compositae	Nt B/P-Forb	3	1	FAC	3	1	FAC	3.0-5.0 (3.5)	yellow	34,375	550,000	0.125	68,750	1.58	1.25%	0.76%															
SILINT	SILINT	SIIN2	SIIN2	<i>Silphium integrifolium</i>	Rosinweed	Compositae	Nt P-Forb	5	5	UPL	5	5	UPL	3.0-6.0 (4.5)	yellow	1,875	30,000	0.125	3,750	0.09	1.25%	0.04%															
SILPER	SILPER	SILPEP	SILPEP	<i>Silphium perfoliatum</i>	Cup Plant	Compositae	Nt P-Forb	5	-2	FACW-	4	-2	FACW-	4.0-10.0 (6.0)	yellow	1,813	29,000	0.125	3,625	0.08	1.25%	0.04%															
SOLJUN	SOLJUN	SOUJ	SOUJ	<i>Solidago juncea</i>	Early Goldenrod	Compositae	Nt P-Forb	5	5	UPL	4	5	UPL	1.0-2.5 (1.5)	yellow	240,625	3,850,000	0.094	361,900	8.31	0.94%	4.02%															
SOLULM	SOLULM	SOU2	SOU2	<i>Solidago ulmifolia</i>	Elmleaf Goldenrod	Compositae	Nt P-Forb	5	5	UPL	5	5	UPL	2.0-4.0 (3.0)	yellow	168,750	2,700,000	0.188	507,600	11.65	1.87%	5.64%															
ASTSAD	ASTSAD	SYDRD	ASDR	<i>Symphoricarpos drummondii (Aster d)</i>	Drummonds Aster	Compositae	Nt P-Forb	2	3	[FACU]	3	3	FACU	1.5-3.0 (2.3)	blue	81,250	1,300,000	0.063	81,900	1.88	0.63%																