	A	B	C	D	E	F
1	**Plant Type**	**Key**	**Botanical Name**	**Common Name**	**Height (ft)**	**Spread (ft)**
2	*Masterlist*	*FillMissingData*	*Masterlist*	*Masterlist*	*MBG -> WF -> Pinelands*	*MBG -> WF -> Pinelands*
3	Herbaceous, Perennial	HE1	*Agenus aspecies 'Variety1'*	COMMON NAME1	1 - 3	1 - 2
4	Herbaceous, Perennial	HE2	*Bgenus bspecies 'Variety2'*	COMMON NAME2	1 - 3	1 - 2
5	Herbaceous, Perennial	HE3	*Cgenus cspecies 'Variety3'*	COMMON NAME3	1 - 3	1 - 2
6	Herbaceous, Perennial	HE4	*Dgenus dspecies 'Variety4'*	COMMON NAME4	1 - 3	1 - 2
7	Herbaceous, Perennial	HE5	*Egenus especies 'Variety5'*	COMMON NAME5	1 - 3	1 - 2
8	Ferns	FE1	*Fgenus fspecies 'Variety1'*	COMMON NAME1	1 - 3	1 - 2
9	Ferns	FE2	*Ggenus gspecies 'Variety2'*	COMMON NAME2	1 - 3	1 - 2
10	Ferns	FE3	*Hgenus hspecies 'Variety3'*	COMMON NAME3	1 - 3	1 - 2
11	Ferns	FE4	*Igenus ispecies 'Variety4'*	COMMON NAME4	1 - 3	1 - 2
12	Ferns	FE5	*Jgenus jspecies 'Variety5'*	COMMON NAME5	1 - 3	1 - 2
13	Grasses, Sedges, and Rushes	GR1	*Kgenus kspecies 'Variety1'*	COMMON NAME1	1 - 3	1 - 2
14	Grasses, Sedges, and Rushes	GR2	*Lgenus lspecies 'Variety2'*	COMMON NAME2	1 - 3	1 - 2
15	Grasses, Sedges, and Rushes	GR3	*Mgenus mspecies 'Variety3'*	COMMON NAME3	1 - 3	1 - 2
16	Grasses, Sedges, and Rushes	GR4	*Ngenus nspecies 'Variety4'*	COMMON NAME4	1 - 3	1 - 2
17	Grasses, Sedges, and Rushes	GR5	*Ogenus ospecies 'Variety5'*	COMMON NAME5	1 - 3	1 - 2
18	Shrubs	SH1	*Pgenus pspecies 'Variety1'*	COMMON NAME1	1 - 3	1 - 2
19	Shrubs	SH2	*Qgenus qspecies 'Variety2'*	COMMON NAME2	1 - 3	1 - 2
20	Shrubs	SH3	*Rgenus rspecies 'Variety3'*	COMMON NAME3	1 - 3	1 - 2
21	Shrubs	SH4	*Sgenus sspecies 'Variety4'*	COMMON NAME4	1 - 3	1 - 2
22	Shrubs	SH5	*Tgenus tspecies 'Variety5'*	COMMON NAME5	1 - 3	1 - 2
23	Trees	TR1	*Ugenus uspecies 'Variety1'*	COMMON NAME1	1 - 3	1 - 2
24	Trees	TR2	*Vgenus vspecies 'Variety2'*	COMMON NAME2	1 - 3	1 - 2
25	Trees	TR3	*Wgenus wspecies 'Variety3'*	COMMON NAME3	1 - 3	1 - 2
26	Trees	TR4	*Xgenus xspecies 'Variety4'*	COMMON NAME4	1 - 3	1 - 2
27	Trees	TR5	*Ygenus yspecies 'Variety5'*	COMMON NAME5	1 - 3	1 - 2

	G	H	I	J	K	L
1	**Bloom Color**	**Bloom Time**	**Sun**	**Water**	**AGCP Regional Status**	**USDA Hardiness Zone**
2	WF + MBG + Pinelands/NM	WF + MBG + Pinelands/NM	MBG -> WF "Light Req."	MBG -> WF "Soil Moisture"	WF (Wetland Indicator)	MBG "Zone"
3	Blue	Apr, May	Full Sun, Part Shade	Medium		Zone 5 - 9
4	Red, Orange, Yellow, Blue, Inigo, Violet	Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oc	Part Shade, Full Shade	Medium, Wet	FACW	Zone 5 - 9
5	Red, Pink, Yellow	May	Full Sun	Dry, Medium	FACU	Zone 5 - 9
6	Pink	Feb, Mar, Apr, May, Jun, Jul	Part Shade	Wet	OBL	Zone 5 - 9
7	White, Purple	Jun, Jul, Aug	No Sun	Wet	UPL	Zone 5 - 9
8	Orange	May, Jun, Jul, Aug, Sep	Full Sun, Part Shade	Medium	FAC	Zone 5 - 9
9	Violet, Purple	May, Jun, Jul	Part Shade, Full Shade	Medium, Wet		Zone 5 - 9
10	White, Pink	Jul, Aug, Sep	Full Sun	Dry, Medium	FACW	Zone 5 - 9
11	Yellow	Apr, May, Jun	Part Shade	Wet	FACU	Zone 5 - 9
12	Pink, Purple	Apr, May, Jun, Jul, Aug, Sep	Full Sun	Wet	OBL	Zone 5 - 9
13	Powder Blue	Aug, Sep, Oct	Full Sun, Part Shade	Medium	UPL	Zone 5 - 9
14	Purple	Jun, Jul, Aug, Sep, Oct, Nov	Part Shade, Full Shade	Medium, Wet	FAC	Zone 5 - 9
15	White	Aug, Sep, Oct, Nov	Full Sun	Dry, Medium		Zone 5 - 9
16	White, Green, Brown	Jun, Jul, Aug, Sep	Part Shade	Wet	FACW	Zone 5 - 9
17	Blue, Purple	May, Jun	Full Sun, Part Sun, Part Shade, Full Shade	Medium	FACU	Zone 5 - 9
18	Red	Jul, Aug, Sep, Oct	Full Sun, Part Shade	Medium	OBL	Zone 5 - 9
19	Lavender	Jun, Jul	Part Shade, Full Shade	Medium, Wet	UPL	Zone 5 - 9
20	White, Blue, Purple	Jun, Jul, Aug, Sep, Oct	Full Sun	Dry, Medium	FAC	Zone 5 - 9
21	Yellow/Orange	Aug, Sep	Part Shade	Wet		Zone 5 - 9
22	Blue, Purple	Jul, Aug	Full Sun	Dry	FACW	Zone 5 - 9
23	White, Pink, Purple	Mar, Apr	Full Sun, Part Shade	Medium	FACU	Zone 5 - 9
24	Purple, Magenta	Sep, Oct, Nov, Dec	Part Shade, Full Shade	Medium, Wet	OBL	Zone 5 - 9
25	Not Applicable	Apr, May, Jun, Jul	Full Sun	Dry, Medium	UPL	Zone 5 - 9
26	White, Pink	Apr, May, Jun, Jul, Aug	Part Shade	Wet	FAC	Zone 5 - 9
27	White, Green	Feb, Mar	No Sun	Wet		Zone 5 - 9

	M	N	O
1	**Attracts**	**Tolerates**	**Soil Description**
2	*PR + WF + MBG + Pinelands*	*MBG + PR + NM + Pinelands*	*WF "Soil Description"*
3	Bees	Deer, Clay Soil	Grow in medium, well-drained soil in full sun to part shade.
4	Bees	Deer, Drought, Clay Soil, Dry Soil, Shallow-Rocky Soil	Light, rich, wet to moist soils.
5	Bees	Deer, Clay Soil	Soil Lorem ipsum
6	Bees	Deer, Clay Soil	Soil Lorem ipsum
7	Bees	Deer, Drought, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
8	Bees	Deer, Clay Soil	Soil Lorem ipsum
9	Bees	Drought, Heavy Shade, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
10	Bees	Deer, Drought, Clay Soil, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
11	Bees	Deer, Clay Soil	Soil Lorem ipsum
12	Bees	Deer, Drought, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
13	Bees	Drought, Heavy Shade, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
14	Bees	Deer, Clay Soil	Soil Lorem ipsum
15	Bees	Drought, Heavy Shade, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
16	Bees	Deer, Clay Soil	Soil Lorem ipsum
17	Bees	Deer, Clay Soil	Soil Lorem ipsum
18	Bees	Deer, Drought, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
19	Bees	Deer, Clay Soil	Soil Lorem ipsum
20	Bees	Deer, Clay Soil	Soil Lorem ipsum
21	Bees	Deer, Clay Soil	Soil Lorem ipsum
22	Bees	Deer, Drought, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
23	Butterflies, Hummingbirds, Pollinators	Drought, Heavy Shade, Dry Soil, Shallow-Rocky Soil	Soil Lorem ipsum
24	Birds, Butterflies	Deer, Clay Soil	Soil Lorem ipsum
25	Birds, Butterflies	Deer, Clay Soil	Soil Lorem ipsum
26	Hummingbirds, Butterflies	Deer, Clay Soil	Soil Lorem ipsum
27	Hummingbirds, Butterflies	Deer, Clay Soil	Soil Lorem ipsum

	P	Q	R	S
1	**Condition Comments**	**MaintenanceLevel**	**Native Habitats**	**Culture**
2	*WF "Condition Comments"*	*MBG "Maintenance"*	*WF "Native Habitat"*	*MBG "Culture"*
3	Best fall color occurs in full sun, but flowers last longer with some afternoon shade. To much shade causes stems to flop over. Cut back to 6 inches after	Low	Wet	Borders, rock gardens, cottage gardens, open woodland areas, rain gardens. Best when massed. Flowers can be
4	Condition Comments Lorem ipsum	Low	Well-drained limestone, sand, clay, loam. Rocky, open woods; thickets; prairies.	Easily grown in average, medium to wet soils in full sun
5	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
6	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
7	Not shade tolerant. Needs lots of sunlight.	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
8	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
9	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
10	Condition Comments Lorem ipsum	Low	Well-drained limestone, sand, clay, loam. Rocky, open woods; thickets; prairies.	Culture Lorem ipsum.
11	Condition Comments Lorem ipsum	Low	Moist, open areas along streams & ponds; wet meadows	Easily grown in average, medium to wet soils in full sun
12	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
13	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
14	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
15	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
16	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
17	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
18	Condition Comments Lorem ipsum	Low	Moist, open areas along streams & ponds; wet meadows	Culture Lorem ipsum.
19	Condition Comments Lorem ipsum	Low	Brushy marshes; stream banks; wet ditches; low meadows; woodlands	Culture Lorem ipsum.
20	Condition Comments Lorem ipsum	Low	Brushy marshes; stream banks; wet ditches; low meadows; woodlands	Culture Lorem ipsum.
21	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
22	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
23	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
24	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
25	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
26	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.
27	Condition Comments Lorem ipsum	Low	Native Habitats Lorem ipsum	Culture Lorem ipsum.

	T	U	V	W
1	**Uses**	**UseXYZ**	**WFMaintenance**	**Problems**
2	*MBG "Uses"*	*WF Benefit list*	*WF "Maintenance:"*	*MBG "Problems"*
3	Borders, rock gardens, cottage gardens, open woodland areas, rain gardens. Best when	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	No serious insect or disease problems.
4	Water or bog gardens. Pond edges.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
5	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
6	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
7	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
8	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
9	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
10	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
11	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
12	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
13	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
14	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
15	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
16	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
17	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
18	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
19	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
20	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
21	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
22	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
23	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
24	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
25	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
26	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum
27	Uses Lorem ipsum.	Use Ornamental: EXAPMLE, Use Wildlife: Wild., Use Food: Foods., Use Medicinal: Meds.	Maintenance: lorem ipsum.	Problems Lorem ipsum

	X	Y	Z	AA
1	**Link: Missouri Botanical Garden**	**Link: Wildflower.org**	**Link: Pleasantrunnursery.com**	**Link: Newmoonnursery.com**
2	*GetLinks (MBG ID)*	*GetLinks (USDA ID)*	*GetLinks (name)*	*GetLinks (name)*
3	http://mbg.org/agenus	http://wildflower.org/agenus	https://pleasantrunnursery.com/plants/agenusaspecies	https://newmoonnursery.com/plants/agenusaspecies
4	http://mbg.org/bgenus	http://wildflower.org/bgenus	https://pleasantrunnursery.com/plants/bgenusbspecies	NA
5	http://mbg.org/cgenus	http://wildflower.org/cgenus	NA	https://newmoonnursery.com/plants/cgenuscspecies
6	http://mbg.org/dgenus	NA	https://pleasantrunnursery.com/plants/dgenusdspecies	https://newmoonnursery.com/plants/dgenusdspecies
7	NA	http://wildflower.org/egenus	https://pleasantrunnursery.com/plants/egenusespecies	https://newmoonnursery.com/plants/egenusespecies
8	http://mbg.org/fgenus	http://wildflower.org/fgenus	https://pleasantrunnursery.com/plants/fgenusfspecies	https://newmoonnursery.com/plants/fgenusfspecies
9	http://mbg.org/ggenus	http://wildflower.org/ggenus	https://pleasantrunnursery.com/plants/ggenusgspecies	https://newmoonnursery.com/plants/ggenusgspecies
10	http://mbg.org/hgenus	http://wildflower.org/hgenus	https://pleasantrunnursery.com/plants/hgenushspecies	https://newmoonnursery.com/plants/hgenushspecies
11	http://mbg.org/igenus	http://wildflower.org/igenus	https://pleasantrunnursery.com/plants/igenusispecies	https://newmoonnursery.com/plants/igenusispecies
12	http://mbg.org/jgenus	http://wildflower.org/jgenus	https://pleasantrunnursery.com/plants/jgenusjspecies	https://newmoonnursery.com/plants/jgenusjspecies
13	http://mbg.org/kgenus	http://wildflower.org/kgenus	https://pleasantrunnursery.com/plants/kgenuskspecies	https://newmoonnursery.com/plants/kgenuskspecies
14	http://mbg.org/lgenus	http://wildflower.org/lgenus	https://pleasantrunnursery.com/plants/lgenuslspecies	https://newmoonnursery.com/plants/lgenuslspecies
15	http://mbg.org/mgenus	http://wildflower.org/mgenus	https://pleasantrunnursery.com/plants/mgenusmspecies	https://newmoonnursery.com/plants/mgenusmspecies
16	http://mbg.org/ngenus	http://wildflower.org/ngenus	https://pleasantrunnursery.com/plants/ngenusnspecies	https://newmoonnursery.com/plants/ngenusnspecies
17	http://mbg.org/ogenus	http://wildflower.org/ogenus	https://pleasantrunnursery.com/plants/ogenusospecies	https://newmoonnursery.com/plants/ogenusospecies
18	http://mbg.org/pgenus	http://wildflower.org/pgenus	https://pleasantrunnursery.com/plants/pgenuspspecies	https://newmoonnursery.com/plants/pgenuspspecies
19	http://mbg.org/qgenus	http://wildflower.org/qgenus	https://pleasantrunnursery.com/plants/qgenusqspecies	https://newmoonnursery.com/plants/qgenusqspecies
20	http://mbg.org/rgenus	http://wildflower.org/rgenus	https://pleasantrunnursery.com/plants/rgenusrspecies	https://newmoonnursery.com/plants/rgenusrspecies
21	http://mbg.org/sgenus	http://wildflower.org/sgenus	https://pleasantrunnursery.com/plants/sgenussspecies	https://newmoonnursery.com/plants/sgenussspecies
22	http://mbg.org/tgenus	http://wildflower.org/tgenus	https://pleasantrunnursery.com/plants/tgenustspecies	https://newmoonnursery.com/plants/tgenustspecies
23	http://mbg.org/ugenus	http://wildflower.org/ugenus	https://pleasantrunnursery.com/plants/ugenususpecies	https://newmoonnursery.com/plants/ugenususpecies
24	http://mbg.org/vgenus	http://wildflower.org/vgenus	https://pleasantrunnursery.com/plants/vgenusvspecies	https://newmoonnursery.com/plants/vgenusvspecies
25	http://mbg.org/wgenus	http://wildflower.org/wgenus	https://pleasantrunnursery.com/plants/wgenuswspecies	https://newmoonnursery.com/plants/wgenuswspecies
26	http://mbg.org/xgenus	http://wildflower.org/xgenus	https://pleasantrunnursery.com/plants/xgenusxspecies	https://newmoonnursery.com/plants/xgenusxspecies
27	http://mbg.org/ygenus	http://wildflower.org/ygenus	https://pleasantrunnursery.com/plants/ygenusyspecies	https://newmoonnursery.com/plants/ygenusyspecies

	AB	AC	AD	AE	AF	AG
1	**Link: Pinelandsnursery.com**	**Rev**	**Mark Reviewed**		**Link Lists**	
2	*GetLinks (name)*	*User Input (YYYYMMDD_FL)*	*Type Initials*	*Link #*	*TAG*	*URL*
3	NA	20250613_AN		Link 1	=CHOOSE(MATCH($AE3,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE3,{"Link 1","Link 2"
4	https://pinelandsnursery.com/plants/bgenusbspecies	20250613_AN		Link 1	=CHOOSE(MATCH($AE4,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE4,{"Link 1","Link 2"
5	https://pinelandsnursery.com/plants/cgenuscspecies	20250613_AN		Link 1	=CHOOSE(MATCH($AE5,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE5,{"Link 1","Link 2"
6	https://pinelandsnursery.com/plants/dgenusdspecies	20250613_AN		Link 1	=CHOOSE(MATCH($AE6,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE6,{"Link 1","Link 2"
7	https://pinelandsnursery.com/plants/egenusespecies	20250613_AN		Link 1	=CHOOSE(MATCH($AE7,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE7,{"Link 1","Link 2"
8	https://pinelandsnursery.com/plants/fgenusfspecies	=IF(AD8<>"", TEXT(TODAY(),"yyyymm		Link 1	=CHOOSE(MATCH($AE8,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE8,{"Link 1","Link 2"
9	https://pinelandsnursery.com/plants/ggenusgspecies	=IF(AD9<>"", TEXT(TODAY(),"yyyymm		Link 1	=CHOOSE(MATCH($AE9,{"Link 1","Link 2","Lir	=CHOOSE(MATCH($AE9,{"Link 1","Link 2"
10	https://pinelandsnursery.com/plants/hgenushspecies	=IF(AD10<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE10,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE10,{"Link 1","Link 2
11	https://pinelandsnursery.com/plants/igenusispecies	=IF(AD11<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE11,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE11,{"Link 1","Link 2
12	https://pinelandsnursery.com/plants/jgenusjspecies	=IF(AD12<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE12,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE12,{"Link 1","Link 2
13	https://pinelandsnursery.com/plants/kgenuskspecies	=IF(AD13<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE13,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE13,{"Link 1","Link 2
14	https://pinelandsnursery.com/plants/lgenuslspecies	=IF(AD14<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE14,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE14,{"Link 1","Link 2
15	https://pinelandsnursery.com/plants/mgenusmspecies	=IF(AD15<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE15,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE15,{"Link 1","Link 2
16	https://pinelandsnursery.com/plants/ngenusnspecies	=IF(AD16<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE16,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE16,{"Link 1","Link 2
17	https://pinelandsnursery.com/plants/ogenusospecies	=IF(AD17<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE17,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE17,{"Link 1","Link 2
18	https://pinelandsnursery.com/plants/pgenuspspecies	=IF(AD18<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE18,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE18,{"Link 1","Link 2
19	https://pinelandsnursery.com/plants/qgenusqspecies	=IF(AD19<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE19,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE19,{"Link 1","Link 2
20	https://pinelandsnursery.com/plants/rgenusrspecies	=IF(AD20<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE20,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE20,{"Link 1","Link 2
21	https://pinelandsnursery.com/plants/sgenussspecies	=IF(AD21<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE21,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE21,{"Link 1","Link 2
22	https://pinelandsnursery.com/plants/tgenustspecies	=IF(AD22<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE22,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE22,{"Link 1","Link 2
23	https://pinelandsnursery.com/plants/ugenususpecies	=IF(AD23<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE23,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE23,{"Link 1","Link 2
24	https://pinelandsnursery.com/plants/vgenusvspecies	=IF(AD24<>"", TEXT(TODAY(),"yyyymr		Link 3	=CHOOSE(MATCH($AE24,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE24,{"Link 1","Link 2
25	https://pinelandsnursery.com/plants/wgenuswspecies	=IF(AD25<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE25,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE25,{"Link 1","Link 2
26	https://pinelandsnursery.com/plants/xgenusxspecies	=IF(AD26<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE26,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE26,{"Link 1","Link 2
27	https://pinelandsnursery.com/plants/ygenusyspecies	=IF(AD27<>"", TEXT(TODAY(),"yyyymr		Link 1	=CHOOSE(MATCH($AE27,{"Link 1","Link 2","L	=CHOOSE(MATCH($AE27,{"Link 1","Link 2

	AH
1	
2	*Label*
3	=CHOOSE(MATCH($AE3,{"Link 1","Link 2","Lir
4	=CHOOSE(MATCH($AE4,{"Link 1","Link 2","Lir
5	=CHOOSE(MATCH($AE5,{"Link 1","Link 2","Lir
6	=CHOOSE(MATCH($AE6,{"Link 1","Link 2","Lir
7	=CHOOSE(MATCH($AE7,{"Link 1","Link 2","Lir
8	=CHOOSE(MATCH($AE8,{"Link 1","Link 2","Lir
9	=CHOOSE(MATCH($AE9,{"Link 1","Link 2","Lir
10	=CHOOSE(MATCH($AE10,{"Link 1","Link 2","L
11	=CHOOSE(MATCH($AE11,{"Link 1","Link 2","L
12	=CHOOSE(MATCH($AE12,{"Link 1","Link 2","L
13	=CHOOSE(MATCH($AE13,{"Link 1","Link 2","L
14	=CHOOSE(MATCH($AE14,{"Link 1","Link 2","L
15	=CHOOSE(MATCH($AE15,{"Link 1","Link 2","L
16	=CHOOSE(MATCH($AE16,{"Link 1","Link 2","L
17	=CHOOSE(MATCH($AE17,{"Link 1","Link 2","L
18	=CHOOSE(MATCH($AE18,{"Link 1","Link 2","L
19	=CHOOSE(MATCH($AE19,{"Link 1","Link 2","L
20	=CHOOSE(MATCH($AE20,{"Link 1","Link 2","L
21	=CHOOSE(MATCH($AE21,{"Link 1","Link 2","L
22	=CHOOSE(MATCH($AE22,{"Link 1","Link 2","L
23	=CHOOSE(MATCH($AE23,{"Link 1","Link 2","L
24	=CHOOSE(MATCH($AE24,{"Link 1","Link 2","L
25	=CHOOSE(MATCH($AE25,{"Link 1","Link 2","L
26	=CHOOSE(MATCH($AE26,{"Link 1","Link 2","L
27	=CHOOSE(MATCH($AE27,{"Link 1","Link 2","L

	A	B	C	D	E	F	G	H	I	J	K
1	**Botanical Name**	**Common Name**		**Link 1**			**Link 2**			**Link 3**	
2											
3	Agenus Aspecies 'varie	COMMON NAME1	T1	https://example1-1.co	Test Link 1						
4	Bgenus Bspecies 'varie	COMMON NAME2	T1	https://example2-1.co	Test Link 1	T2	https://example2-2.co	Test Link 2			
5	Cgenus Cspecies 'varie	COMMON NAME3	T1	https://example3-1.co	Test Link 1	T2	https://example3-2.co	Test Link 2	T3	https://example3-3.co	Test Link 3
6	Dgenus Dspecies 'varie	COMMON NAME4	T1	https://example4-1.co	Test Link 1	T2	https://example4-2.co	Test Link 2	T3	https://example4-3.co	Test Link 3
7	Egenus Especies 'variet	COMMON NAME5	T1	https://example5-1.co	Test Link 1	T2	https://example5-2.co	Test Link 2	T3	https://example5-3.co	Test Link 3
8	Fgenus Fspecies 'variet	COMMON NAME1	T1	https://example6-1.co	Test Link 1						
9	Ggenus Gspecies 'varie	COMMON NAME2	T1	https://example7-1.co	Test Link 1	T2	https://example7-2.co	Test Link 2			
10	Hgenus Hspecies 'varie	COMMON NAME3	T1	https://example8-1.co	Test Link 1	T2	https://example8-2.co	Test Link 2	T3	https://exmaple8-3.co	Test Link 3
11	Igenus Ispecies 'variety	COMMON NAME4	T1	https://example9-1.co	Test Link 1	T2	https://example9-2.co	Test Link 2	T3	https://exmaple9-3.co	Test Link 3
12	Jgenus Jspecies 'variety	COMMON NAME5	T1	https://example10-1.c	Test Link 1	T2	https://example10-2.c	Test Link 2	T3	https://example10-3.c	Test Link 3
13	Kgenus Kspecies 'varie	COMMON NAME1	T1	https://example11-1.c	Test Link 1						
14	Lgenus Lspecies 'variet	COMMON NAME2	T1	https://example12-1.c	Test Link 1	T2	https://example12-2.c	Test Link 2			
15	Mgenus Mspecies 'vari	COMMON NAME3	T1	https://example13-1.c	Test Link 1	T2	https://example13-2.c	Test Link 2	T3	https://Mexample13-3.c	Test Link 3
16	Ngenus Nspecies 'varie	COMMON NAME4	T1	https://example14-1.c	Test Link 1	T2	https://example14-2.c	Test Link 2	T3	https://Nexample14-3.c	Test Link 3
17	Ogenus Ospecies 'varie	COMMON NAME5	T1	https://example15-1.c	Test Link 1	T2	https://example15-2.c	Test Link 2	T3	https://Oexample15-3.c	Test Link 3
18	Pgenus Pspecies 'variet	COMMON NAME1	T1	https://example16-1.c	Test Link 1						
19	Qgenus Qspecies 'varie	COMMON NAME2	T1	https://example17-1.c	Test Link 1	T2	https://example17-2.c	Test Link 2			
20	Rgenus Rspecies 'varie	COMMON NAME3	T1	https://example18-1.c	Test Link 1	T2	https://example18-2.c	Test Link 2	T3	https://example18-3.c	Test Link 3
21	Sgenus Sspecies 'variet	COMMON NAME4	T1	https://example19-1.c	Test Link 1	T2	https://example19-2.c	Test Link 2	T3	https://Sexmaple19-3.c	Test Link 3
22	Tgenus Tspecies 'variet	COMMON NAME5	T1	https://example20-1.c	Test Link 1	T2	https://example20-2.c	Test Link 2	T3	https://example20-3.c	Test Link 3
23	Ugenus Uspecies 'varie	COMMON NAME1	T1	https://example21-1.c	Test Link 1						
24	Vgenus Vspecies 'varie	COMMON NAME2	T1	https://example22-1.c	Test Link 1	T2	https://example22-2.c	Test Link 2			
25	Wgenus Wspecies 'var	COMMON NAME3	T1	https://example23-1.c	Test Link 1	T2	https://example23-2.c	Test Link 2	T3	https://Wexample23-3.c	Test Link 3
26	Xgenus Xspecies 'varie	COMMON NAME4	T1	https://example24-1.c	Test Link 1	T2	https://example24-2.c	Test Link 2	T3	https://Xexmaple24-3.c	Test Link 3
27	Ygenus Yspecies 'variet	COMMON NAME5	T1	https://example25-1.c	Test Link 1	T2	https://example25-2.c	Test Link 2	T3	https://example25-3.c	Test Link 3

	L	M	N	O	P	Q	R	S	T
1		Link 4			Link 5		Formula	CSV Imported	Match Status
2									
3							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R3=S3,"Matched
4							=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R4=S4,"Matched
5							=@TEXTJOIN(";",TRUE,	[T1,"https://example3	=@IF(R5=S5,"Matched
6	T4	https://example4-4.co	Test Link 4				=@TEXTJOIN(";",TRUE,	[T1,"https://example4	=@IF(R6=S6,"Matched
7	T4	https://example5-4.co	Test Link 4	T5	https://example5-5.co	Test Link 5	=@TEXTJOIN(";",TRUE,	[T1,"https://example5	=@IF(R7=S7,"Matched
8							=@TEXTJOIN(";",TRUE,	[T1,"https://example6	=@IF(R8=S8,"Matched
9							=@TEXTJOIN(";",TRUE,	[T1,"https://example7	=@IF(R9=S9,"Matched
10							=@TEXTJOIN(";",TRUE,	[T1,"https://example8	=@IF(R10=S10,"Match
11	T4	https://example9-4.co	Test Link 4				=@TEXTJOIN(";",TRUE,	[T1,"https://example9	=@IF(R11=S11,"Match
12	T4	https://example10-4.c	Test Link 4	T5	https://example10-5.c	Test Link 5	=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R12=S12,"Match
13							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R13=S13,"Match
14							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R14=S14,"Match
15							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R15=S15,"Match
16	T4	https://example14-4.c	Test Link 4				=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R16=S16,"Match
17	T4	https://example15-4.c	Test Link 4	T5	https://example15-5.c	Test Link 5	=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R17=S17,"Match
18							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R18=S18,"Match
19							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R19=S19,"Match
20							=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R20=S20,"Match
21	T4	https://example19-4.c	Test Link 4				=@TEXTJOIN(";",TRUE,	[T1,"https://example1	=@IF(R21=S21,"Match
22	T4	https://example20-4.c	Test Link 4	T5	https://example20-5.c	Test Link 5	=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R22=S22,"Match
23							=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R23=S23,"Match
24							=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R24=S24,"Match
25							=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R25=S25,"Match
26	T4	https://example24-4.c	Test Link 4				=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R26=S26,"Match
27	T4	https://example25-4.c	Test Link 4	T5	https://e.com	Test Link 5	=@TEXTJOIN(";",TRUE,	[T1,"https://example2	=@IF(R27=S27,"Match

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD
1	Plant Type	Key	Botanical N	Common N	Height (ft)	Spread (ft)	Bloom Colo	Bloom Tim	Sun	Water	AGCP Regic	USDA Hard	Attracts	Tolerates	Soil Descri	Condition (	Maintenan	Native Hab	Culture	Uses	UseXYZ	WFMainter	Problems	Link: Misso	Link: Wildfl	Link: Pleas	Link: Newn	Link: Pinela	Link: Other	Rev
2	Herbaceou	HE1	Agenus asp	COMMON	1 - 3	1 - 2	Blue	Apr, May	Full Sun, Pa	Medium	0	Zone 5 - 9	Bees	Deer, Clay	Grow in me	Best fall co	Low	Wet	Borders, ro	Borders, ro	Use Ornam	Maintenan	No serious	http://mbg	http://wild	https://ple	https://nev	NA	[T1,"https:,	20250613_
3	Herbaceou	HE2	Bgenus bsp	COMMON	1 - 3	1 - 2	Red, Orang	Jan, Feb, M	Part Shade	Medium, W	FACW	Zone 5 - 9	Bees	Deer, Drou	Light, rich,	Condition (	Low	Well-draine	Easily grow	Water or bu	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	NA		https://pin	[T1,"https:,	20250613_
4	Herbaceou	HE3	Cgenus csp	COMMON	1 - 3	1 - 2	Red, Pink, Y	May	Full Sun	Dry, Mediu	FACU	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	NA		https://ple	https://nev	https://pin	[T1,"https:,	20250613_
5	Herbaceou	HE4	Dgenus dsp	COMMON	1 - 3	1 - 2	Pink	Feb, Mar,	Part Shade	Wet	OBL	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	NA		http://wild	https://ple	https://nev	https://pin	[T1,"https:,	20250613_
6	Herbaceou	HE5	Egenus esp	COMMON	1 - 3	1 - 2	White, Pur	Jun, Jul, Au	No Sun	Wet	UPL	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Not shade	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	NA			https://ple	https://nev	https://pin	[T1,"https:,	20250613_
7	Ferns	FE1	Fgenus fsp	COMMON	1 - 3	1 - 2	Orange	May, Jun, J	Full Sun, Pa	Medium	FAC	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
8	Ferns	FE2	Ggenus gsp	COMMON	1 - 3	1 - 2	Violet, Purr	May, Jun, J	Part Shade	Medium, W	0	Zone 5 - 9	Bees	Drought, H	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
9	Ferns	FE3	Hgenus hsp	COMMON	1 - 3	1 - 2	White, Pink	Jul, Aug, Se	Full Sun	Dry, Mediu	FACW	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Condition (	Low	Well-draine	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
10	Ferns	FE4	Igenus ispe	COMMON	1 - 3	1 - 2	Yellow	Apr, May, J	Part Shade	Wet	FACU	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Moist, ope	Easily grow	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
11	Ferns	FE5	Jgenus jspe	COMMON	1 - 3	1 - 2	Pink, Purpl	Apr, May, J	Full Sun	Wet	OBL	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
12	Grasses, Se	GR1	Kgenus ksp	COMMON	1 - 3	1 - 2	Powder Blu	Aug, Sep, C	Full Sun, Pa	Medium	UPL	Zone 5 - 9	Bees	Drought, H	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
13	Grasses, Se	GR2	Lgenus lsp	COMMON	1 - 3	1 - 2	Purple	Jun, Jul, Au	Part Shade	Medium, W	FAC	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
14	Grasses, Se	GR3	Mgenus ms	COMMON	1 - 3	1 - 2	White	Aug, Sep, C	Full Sun	Dry, Mediu	0	Zone 5 - 9	Bees	Drought, H	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
15	Grasses, Se	GR4	Ngenus nsp	COMMON	1 - 3	1 - 2	White, Gre	Jun, Jul, Au	Part Shade	Wet	FACW	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
16	Grasses, Se	GR5	Ogenus osp	COMMON	1 - 3	1 - 2	Blue, Purpl	Jun, Jul, Au	Part Shade	Wet	FACU	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
17	Shrubs	SH1	Pgenus psp	COMMON	1 - 3	1 - 2	Red	Jul, Aug, Se	Full Sun, Pa	Medium	OBL	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Condition (	Low	Moist, ope	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
18	Shrubs	SH2	Qgenus qsp	COMMON	1 - 3	1 - 2	Lavender	Jun, Jul	Part Shade	Medium, W	UPL	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Brushy mar	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
19	Shrubs	SH3	Rgenus rsp	COMMON	1 - 3	1 - 2	White, Blue	Jun, Jul, Au	Full Sun	Dry, Mediu	FAC	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Brushy mar	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
20	Shrubs	SH4	Sgenus ssp	COMMON	1 - 3	1 - 2	Yellow/Ora	Aug, Sep	Part Shade	Wet	0	Zone 5 - 9	Bees	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
21	Shrubs	SH5	Tgenus tsp	COMMON	1 - 3	1 - 2	Blue, Purpl	Jul, Aug	Full Sun	Dry	FACW	Zone 5 - 9	Bees	Deer, Drou	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
22	Trees	TR1	Ugenus usp	COMMON	1 - 3	1 - 2	White, Pink	Mar, Apr	Full Sun, Pa	Medium	FACU	Zone 5 - 9	Butterflies,	Drought, H	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
23	Trees	TR2	Vgenus vsp	COMMON	1 - 3	1 - 2	Purple, Ma	Sep, Oct, N	Part Shade	Medium, W	OBL	Zone 5 - 9	Birds, Butte	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
24	Trees	TR3	Wgenus ws	COMMON	1 - 3	1 - 2	Not Applica	Apr, May, J	Full Sun	Dry, Mediu	UPL	Zone 5 - 9	Birds, Butte	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
25	Trees	TR4	Xgenus xsp	COMMON	1 - 3	1 - 2	White, Pink	Apr, May, J	Part Shade	Wet	FAC	Zone 5 - 9	Hummingb	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	
26	Trees	TR5	Ygenus ysp	COMMON	1 - 3	1 - 2	White, Gre	Feb, Mar	No Sun	Wet	0	Zone 5 - 9	Hummingb	Deer, Clay	Soil Lorem	Condition (	Low	Native Hab	Culture Lor	Uses Loren	Use Ornam	Maintenan	Problems L	http://mbg	http://wild	https://ple	https://nev	https://pin	[T1,"https:,	