

ID	Genus	Species	Var. / Cul	Common Name	Plant Time	Plant Size	pH required	Soil	Comments
1	Alnus	glutinosa		Black Alder	S / F	not restricted	adaptable	Moist	
2	Betula	lenta		Sweet Birch	S / F	not restricted	slightly acidic		
3	Betula	nigra		River Birch	S / F	not restricted	< 6.5	Moist	
4	Carpinus	betulus		European Hornbeam	Spring Only	2.0" max			
5	Carpinus	betulus	'Fastigiata'	European Hornbeam	Spring Only	2.0" max			
6	Carpinus	caroliniana		American Hornbeam or Blue	Spring Only	2.0" max			
7	Corylus	colurna		Turkish Filbert	S / F	not restricted	adaptable		Supplemental watering
8	Ostrya	virginiana		American Hophornbeam	Spring Only	2.5" max	acidic		Supplemental watering
10	Cercidiph	japonicum		Katsuratree	Spring Only	2.5" max	adaptable		Supplemental watering
11	Fagus	sylvatica		European Beech	S / F	2.5" max			
12	Fagus	sylvatica	'Atropunicea'	Purple European Beech	S / F	2.5" max			
13	Quercus	alba		White Oak	Spring Only	2.5" max.	5.5 -6.5	No Compacted Soils	
14	Quercus	bicolor		Swamp White Oak	Spring Only	2.5" max	acidic		
15	Quercus	coccinea		Scarlet Oak	Spring Only	2.5" max.	acidic		
16	Quercus	imbricaria		Shingle Oak	S / F	2.5" max.	acidic		
17	Quercus	macrocarpa		Bur Oak	Spring Only	2.0" max	adaptable		
18	Quercus	muehlenbergii		Chinkapin Oak	Spring Only	2.5" max	alkaline		
19	Quercus	prinus		Chestnut Oak	Spring Only	2.5" max			
20	Quercus	robur		English Oak	Spring Only	2.5" max	tolerant		Full SUN - no overhang
21	Quercus	rubra		Red Oak	S / F	2.5" max	acidic		
22	Quercus	velutina		Black Oak	S / F	2.5" max	acidic		
23	Ginkgo	biloba		Ginkgo or Maidenhair tree	S / F	not restricted	tolerant		
24	Liquidam	styraciflua		Sweet Gum	Spring Only	2.5" max		Moist-unrestricted root	
26	Gymnocl	dioica		Kentucky Coffeetree	S / F	not restricted			
27	Aesculus	flava ( octandra )		Yellow Buckeye	S / F	not restricted			
28	Carya	ovata		Shagbark Hickory	Spring Only	2.5" max			
29	Ulmus	carpinifolia	'Pioneer'	Pioneer elm	S / F	not restricted			
30	Ulmus	carpinifolia	'Homestead'	Homestead elm	S / F	not restricted			
31	Ulmus	carpinifolia	'Regal'	Regal elm	S / F	not restricted			
32	Metasequ	glyptostroboides		Dawn Redwood	S / F	not restricted		Moist- Well Drained	

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33	Magnolia	x soulangiana		Saucer Magnolia	Spring Only	not restricted	5.0 - 6.5	Moist Deep Soils	
34	Syringa	reticulata		Japanese Tree Lilac	S / F	not restricted	adaptable		
35	Malus	floribunda		Japanese Flowering Crab	S / F	not restricted	5.0 - 6.5	Moist -Well Drained	
36	Celtis	occidentalis		Common Hackberry	S / F	not restricted	adaptable		
37	Celtis	laevigata		Sugarberry	S / F	not restricted	adaptable		
38	Cercis	canadensis		Eastern Redbud	S / F	not restricted	adaptable	Moist	Under Wires Only
39	Crataegus	crusgalli	var. inermis	Cockspur Hawthorne	S / F	not restricted	adaptable	Well Drained	Under Wires Only
40	Fagus	sylvatica	'Atropunicea'	Purple leafed European Beech	Spring Only	2.5" max	5.0-6.5	No Wet or Compacted	
41	Fagus	sylvatica	'Dawyck'	European Beech	Spring Only	2.5" max	5.0-6.5	No Wet or Compacted	Columnar Form
43	Larix	decidua		European Larch	S / F	not restricted	acid		Full Sun
44	Phelloden	amurense		Amur Corktree	S / F	not restricted	adaptable	Many Soil types OK	Only 30-45' mature height
45	Platanus	occidentalis		American Sycamore	S / F	not restricted		Moist Deep Rich	
47	Magnolia	acuminata		Cucumbertree Magnolia	Spring Only	2.5" max	slight acid	Moist Well Drained	
48	Nyssa	sylvatica		Black Gum	Spring Only	2.5" max	5.5-6.5	Moist Well Drained	
49	Maackia	amurensis		Amur Maackia	S / F	not restricted	acid or alkaline	Loose Well Drained	Under Wires Only
51	Fagus	grandifolia		American Beech	Spring Only	2.5" max	5.0-6.5	No wet or compacted	
52	Cotinus	obovatus		American Smoketree	S / F	not restricted			Under Wires Only
53	Chionant	virginicus		White Fringetree	Spring Only	2.0 " max			Under Wires Only