

## Acidic soils

1	<a href="#"><u><i>Abelia x grandiflora</i></u></a> CAPRIFOLIACEAE	glossy abelia	Soil pH 05-06	USDA zones 05a-10b
2	<a href="#"><u><i>Acanthopanax sieboldianus</i></u></a> ARALIACEAE	fiveleaf aralia	Soil pH 06-08	USDA zones 04a-10b
3	<a href="#"><u><i>Acanthus mollis 'Oakleaf'</i></u></a> ACANTHACEAE	bear's-breech	Soil pH 05-06	USDA zones 08a-11
4	<a href="#"><u><i>Actinidia arguta</i></u></a> ACTINIDIACEAE	tara vine Siberian gooseberry hardy kiwifruit	Soil pH 05-06	USDA zones 04a-07b
5	<a href="#"><u><i>Actinidia deliciosa</i></u></a> ACTINIDIACEAE	kiwifruit Chinese gooseberry	Soil pH 05-06	USDA zones 07a-09b
6	<a href="#"><u><i>Actinidia kolomikta</i></u></a> ACTINIDIACEAE	Manchurian gooseberry super-hardy kiwifruit	Soil pH 05-06	USDA zones 03a-07b
7	<a href="#"><u><i>Adiantum capillus-veneris</i></u></a> ADIANTACEAE	southern maidenhair maidenhair fern	Soil pH 05-06	USDA zones 07a-11
8	<a href="#"><u><i>Aesculus glabra</i></u></a> AESCULACEAE	Ohio buckeye fetid buckeye	Soil pH 06-07	USDA zones 03a-10b
9	<a href="#"><u><i>Aesculus pavia</i></u></a> AESCULACEAE	red buckeye	Soil pH 06-08	USDA zones 05a-08b
10	<a href="#"><u><i>Aesculus x carnea</i></u></a> AESCULACEAE	red horse-chestnut	Soil pH 06-07	USDA zones 03a-07b
11	<a href="#"><u><i>Ajuga genevensis</i></u></a>	blue bugle Geneva bugleweed	Soil pH 05-06	USDA zones 03a-09b
12	<a href="#"><u><i>Ajuga pyramidalis</i></u></a>	upright bugleweed	Soil pH 05-06	USDA zones 03a-09b
13	<a href="#"><u><i>Ajuga reptans</i></u></a>	bugleweed bugle	Soil pH 05-06	USDA zones 03a-09b
14	<a href="#"><u><i>Akebia quinata</i></u></a> LARDIZABALACEAE	chocolate vine akebia fruit five-leaf akebia	Soil pH 06-08	USDA zones 04a-08b
15	<a href="#"><u><i>Akebia trifoliata</i></u></a> LARDIZABALACEAE	akebia fruit	Soil pH 06-08	Not classified
16	<a href="#"><u><i>Allium fistulosum</i></u></a> ALLIACEAE	welsh onion Japanese bunching onion	Moderately acidic	Not classified
17	<a href="#"><u><i>Allium sativum</i></u></a> ALLIACEAE	garlic	Slightly acidic	Not classified

18	<a href="#"><u><i>Amelanchier alnifolia</i></u></a> ROSACEAE	mountain juneberry serviceberry juneberry saskatoon	Soil pH 05-06	USDA zones 03a-09b
19	<a href="#"><u><i>Aquilegia caerulea</i></u></a> AQUILEGIACEAE	Rocky Mountain columbine	Soil pH 05-06	USDA zones 04a-10b
20	<a href="#"><u><i>Aquilegia canadensis</i></u></a> AQUILEGIACEAE	Canadian columbine wild columbine	Soil pH 05-06	USDA zones 03a-10b
21	<a href="#"><u><i>Aquilegia flabellata 'Nana Alba'</i></u></a> AQUILEGIACEAE	fan columbine	Soil pH 05-06	USDA zones 04a-07b
22	<a href="#"><u><i>Aquilegia x hybrida 'Crimson Star'</i></u></a> AQUILEGIACEAE	columbine	Soil pH 05-06	USDA zones 04a-07b
23	<a href="#"><u><i>Aralia elata 'Variegata'</i></u></a> ARALIACEAE	Japanese angelica	Soil pH 05-06	USDA zones 04a-09b
24	<a href="#"><u><i>Aralia nudicaulis</i></u></a> ARALIACEAE	wild sarsaparilla	Soil pH 05-06	USDA zones 04a-09b
25	<a href="#"><u><i>Arbutus unedo</i></u></a> ARBUTACEAE	strawberry tree killarney strawberry	Soil pH 05-06	USDA zones 04a-09b
26	<a href="#"><u><i>Arctostaphylos columbiana</i></u></a> ARCTOSTAPHYLACEAE	Columbia manzanita	Soil pH 05-06	Not classified
27	<a href="#"><u><i>Arctostaphylos glauca</i></u></a> ARCTOSTAPHYLACEAE	bigberry manzanita	Soil pH 05-06	Not classified
28	<a href="#"><u><i>Arctostaphylos manzanita</i></u></a> ARCTOSTAPHYLACEAE	manzanita	Soil pH 05-06	Not classified
29	<a href="#"><u><i>Arctostaphylos nevadensis</i></u></a> ARCTOSTAPHYLACEAE	Nevada bearberry	Soil pH 05-06	Not classified
30	<a href="#"><u><i>Arctostaphylos patula</i></u></a> ARCTOSTAPHYLACEAE	pine manzanita greenleaf manzanita	Soil pH 05-06	Not classified
31	<a href="#"><u><i>Arctostaphylos uva-ursi</i></u></a> ARCTOSTAPHYLACEAE	bearberry melbaer uva-ursi kinnikinnick	Soil pH 05-06	USDA zones 02a-10b
32	<a href="#"><u><i>Ardisia 'Hakuokan'</i></u></a> ARDISIACEAE	ardisia	Soil pH 05-06	USDA zones 07a-10b
33	<a href="#"><u><i>Ardisia crenata</i></u></a> ARDISIACEAE	hen's eyes Christmas berry spiceberry coralberry	Soil pH 05-06	USDA zones 07a-10b

34	<a href="#"><u><i>Ardisia japonica</i></u></a> ARDISIACEAE	marlberry	Soil pH 05-06	USDA zones 07a-10b
35	<a href="#"><u><i>Arisaema triphyllum</i></u></a> ARACEAE	dragonroot Jack in the pulpit Indian turnip	Soil pH 05-06	USDA zones 04a-10b
36	<a href="#"><u><i>Armoracia rusticana</i></u></a> CRUCIFERAE	horseradish red cole	Soil pH 06-07	USDA zones 03a-10b
37	<a href="#"><u><i>Arnica cordifolia</i></u></a> COMPOSITAE	arnica	Soil pH 05-06	USDA zones 05a-08b
38	<a href="#"><u><i>Arum italicum 'Marmoratum'</i></u></a> ARACEAE	arum	Soil pH 05-06	USDA zones 07a-09b
39	<a href="#"><u><i>Asarum arifolium</i></u></a> ASARACEAE	wildginger	Soil pH 05-06	USDA zones 06a-10b
40	<a href="#"><u><i>Asarum canadense</i></u></a> ASARACEAE	snakeroot Canadian wildginger	Soil pH 05-06	USDA zones 03a-10b
41	<a href="#"><u><i>Asarum caudatum</i></u></a> ASARACEAE	British Columbia wildginger	Soil pH 05-06	USDA zones 04a-08b
42	<a href="#"><u><i>Asimina triloba</i></u></a> ANNONACEAE	pawpaw custard banana poor man's banana	Slightly acidic	USDA zones 05a-08b
43	<a href="#"><u><i>Athyrium filix-femina</i></u></a> ATHYRIACEAE	ladyfern	Soil pH 06-07	USDA zones 03a-08b
44	<a href="#"><u><i>Aucuba japonica 'Picturata'</i></u></a> AUCUBACEAE	acuba	Soil pH 06-07	USDA zones 07a-10b
45	<a href="#"><u><i>Basella alba</i></u></a> BASELLACEAE	Ceylon spinach basella Malabar spinach vine spinach pasali pu tin choi libato	Slightly acidic	Not classified
46	<a href="#"><u><i>Berberis buxifolia 'Nana'</i></u></a> BERBERIDACEAE	barberry	Soil pH 06-07	USDA zones 04a-09b
47	<a href="#"><u><i>Betula jacquemontii</i></u></a> <a href="#"><u>'Whitespire'</u></a> BETULACEAE	birch	Soil pH 05-06	USDA zones 04a-09b
48	<a href="#"><u><i>Betula nigra</i></u></a> BETULACEAE	river birch	Soil pH 05-06	USDA zones 04a-09b
49	<a href="#"><u><i>Borago officinalis</i></u></a> BORAGINACEAE	talewort borage cool-tankard	Soil pH 06-07	Not classified

50	<a href="#"><u><i>Brassica alba</i></u></a> CRUCIFERAE	white mustard	Slightly acidic	Not classified
51	<a href="#"><u><i>Brassica campestris</i></u></a> CRUCIFERAE	field mustard broccoli raab turnip broccoli	Slightly acidic	Not classified
52	<a href="#"><u><i>Brassica nigra</i></u></a> CRUCIFERAE	black mustard	Slightly acidic	Not classified
53	<a href="#"><u><i>Calluna vulgaris</i></u></a> 'Corbetts Red'	Scotch heather ling	Soil pH 05-06	USDA zones 05a-07b
54	<a href="#"><u><i>Calluna vulgaris</i></u></a> 'Else Frye'	Scotch heather ling	Soil pH 05-06	USDA zones 05a-07b
55	<a href="#"><u><i>Camellia</i></u></a> 'Polar Ice' CAMELLIACEAE	camellia	Soil pH 05-06	USDA zones 07a-11
56	<a href="#"><u><i>Camellia</i></u></a> 'Winter's Charm' CAMELLIACEAE	camellia	Soil pH 05-06	USDA zones 07a-11
57	<a href="#"><u><i>Camellia</i></u></a> 'Winter's Star' CAMELLIACEAE	camellia	Soil pH 05-06	USDA zones 07a-11
58	<a href="#"><u><i>Camellia japonica</i></u></a> CAMELLIACEAE	Japanese camellia	Soil pH 05-06	USDA zones 07a-11
59	<a href="#"><u><i>Camellia sasanqua</i></u></a> CAMELLIACEAE	Sasanqua camellia	Soil pH 05-06	USDA zones 07a-11
60	<a href="#"><u><i>Chaenomeles x superba</i></u></a> ROSACEAE	flowering quince	Soil pH 05-06	USDA zones 05a-09b
61	<a href="#"><u><i>Chamaecyparis lawsoniana</i></u></a> CUPRESSACEAE	Port Orford cedar Lawson false cypress	Soil pH 06-07	USDA zones 04a-08b
62	<a href="#"><u><i>Chamaecyparis obtusa</i></u></a> CUPRESSACEAE	hinoki false cypress	Soil pH 06-07	USDA zones 04a-08b
63	<a href="#"><u><i>Chamaecyparis pisifera</i></u></a> CUPRESSACEAE	Sawara cypress	Soil pH 06-07	USDA zones 04a-08b
64	<a href="#"><u><i>Chrysanthemum coronarium</i></u></a>	shungiku crown daisy	Slightly acidic	Not classified
65	<a href="#"><u><i>Cistus corbariensis</i></u></a> CISTACEAE	rockrose	Soil pH 06-08	USDA zones 08a-10b
66	<a href="#"><u><i>Clethra alnifolia</i></u></a> 'Pink Spires' CLETHRACEAE	summersweet	Soil pH 05-06	USDA zones 05a-08b
67	<a href="#"><u><i>Clethra barbarinervis</i></u></a> CLETHRACEAE	summersweet	Soil pH 05-06	USDA zones 05a-08b

68	<a href="#"><u><i>Comptonia peregrina</i></u></a>	sweet fern	Soil pH 05-06	USDA zones 02a-10b
69	<a href="#"><u><i>Coriandrum sativum</i></u></a> CORIANDRACEAE	coriander Chinese parsley cilantro yuen tsai	Soil pH 06-07	Not classified
70	<a href="#"><u><i>Cornus florida</i></u></a> CORNACEAE	flowering dogwood	Soil pH 05-06	USDA zones 03a-09b
71	<a href="#"><u><i>Cornus kousa 'Satomi'</i></u></a> CORNACEAE	Kousa dogwood	Soil pH 05-06	USDA zones 03a-09b
72	<a href="#"><u><i>Cornus suecica</i></u></a> CORNACEAE	Lapland cornel dwarf cornelian cherry	Soil pH 05-06	Not classified
73	<a href="#"><u><i>Corylopsis glabrescens</i></u></a> HAMAMELIDACEAE	fragrant winter hazel	Soil pH 05-06	USDA zones 05a-09b
74	<a href="#"><u><i>Corylopsis pauciflora</i></u></a> HAMAMELIDACEAE	winter hazel	Soil pH 05-06	USDA zones 05a-09b
75	<a href="#"><u><i>Corylopsis sinensis</i></u></a> HAMAMELIDACEAE	Chinese winter hazel	Soil pH 05-06	USDA zones 05a-09b
76	<a href="#"><u><i>Cucumis melo</i></u></a>	Chinese cucumber	Slightly acidic	Not classified
77	<a href="#"><u><i>Cymbopogon citratus</i></u></a> GRAMINEAE	lemon grass oil grass fever grass	Soil pH 06-07	USDA zones 10a-11
78	<a href="#"><u><i>Cynara cardunculus</i></u></a> CYNARACEAE	cardoon cynara cardoni	Soil pH 06-07	USDA zones 08a-11
79	<a href="#"><u><i>Cyrtomium falcatum</i></u></a> DRYOPTERIDACEAE	Japanese netvein hollyfern holly fern	Soil pH 05-06	USDA zones 08a-10b
80	<a href="#"><u><i>Dennstaedtia punctilobula</i></u></a> DENNSTAEDTIACEAE	eastern hay-scented fern boulder fern cup fern	Soil pH 06-07	USDA zones 03a-08b
81	<a href="#"><u><i>Digitalis grandiflora</i></u></a> DIGITALIDACEAE	yellow foxglove	Soil pH 05-06	USDA zones 04a-10b
82	<a href="#"><u><i>Digitalis purpurea</i></u></a> DIGITALIDACEAE	foxglove	Soil pH 05-06	USDA zones 05a-09b
83	<a href="#"><u><i>Echinops exaltatus</i></u></a> ECHINOPACEAE	tall globethistle Russian globethistle	Soil pH 05-06	USDA zones 03a-09b

84	<a href="#"><u><i>Echinops ritro</i></u></a> ECHINOPACEAE	small globethistle	Soil pH 05-06	USDA zones 03a-09b
85	<a href="#"><u><i>Echinops ritro</i></u></a> 'Taplow Blue' ECHINOPACEAE	globethistle	Soil pH 05-06	USDA zones 03a-09b
86	<a href="#"><u><i>Elaeagnus angustifolia</i></u></a> ELAEAGNACEAE	Russian olive wild olive oleaster tree of paradise	Soil pH 06-07	USDA zones 02a-10b
87	<a href="#"><u><i>Elaeagnus umbellata</i></u></a> ELAEAGNACEAE	autumn olive bush aki-gumi	Soil pH 04-08	USDA zones 03a-08b
88	<a href="#"><u><i>Enkianthus campanulatus</i></u></a> ERICACEAE	enkianthus	Soil pH 05-06	USDA zones 04a-07b
89	<a href="#"><u><i>Fagus sylvatica</i></u></a> FAGACEAE	beech	Soil pH 05-06	USDA zones 03a-09b
90	<a href="#"><u><i>Fothergilla gardenii</i></u></a> 'Blue Mist' FOTHERGILLACEAE	witchalder dwarf fothergilla	Soil pH 05-06	USDA zones 04a-09b
91	<a href="#"><u><i>Fothergilla gardenii</i></u></a> 'Jane Platt' FOTHERGILLACEAE	witchalder dwarf fothergilla	Soil pH 05-06	USDA zones 04a-09b
92	<a href="#"><u><i>Fothergilla major</i></u></a> FOTHERGILLACEAE	mountain witchalder large fothergilla	Soil pH 05-06	USDA zones 04a-09b
93	<a href="#"><u><i>Gardenia jasminoides</i></u></a> GARDENIACEAE	gardenia zhi zi Cape jasmine	Soil pH 05-06	USDA zones 08a-10b
94	<a href="#"><u><i>Gaultheria procumbens</i></u></a>	eastern teaberry checkerberry boxberry partridge berry wintergreen berry teaberry mountain tea	Soil pH 05-06	USDA zones 03a-08b
95	<a href="#"><u><i>Gaultheria shallon</i></u></a>	salal shallon berry	Soil pH 05-06	USDA zones 03a-08b
96	<a href="#"><u><i>Gaylussacia baccata</i></u></a> ERICACEAE	black huckleberry	Soil pH 05-06	Not classified
97	<a href="#"><u><i>Gaylussacia brachycera</i></u></a> ERICACEAE	box huckleberry	Soil pH 05-06	Not classified
98	<a href="#"><u><i>Gaylussacia dumosa</i></u></a> ERICACEAE	dwarf huckleberry	Soil pH 05-06	Not classified
99	<a href="#"><u><i>Gaylussacia frondosa</i></u></a> ERICACEAE	dangleberry tangleberry	Soil pH 05-06	Not classified

100	<a href="#"><u><i>Gaylussacia ursina</i></u></a> ERICACEAE	bear huckleberry	Soil pH 05-06	Not classified
101	<a href="#"><u><i>Glycine max</i></u></a>	soybean soy edamame	Slightly acidic	Not classified
102	<a href="#"><u><i>Grevillea robusta</i></u></a>	silkoak grevillea	Soil pH 05-06	USDA zones 10a-11
103	<a href="#"><u><i>Halesia monticola</i></u></a> HALESIAACEAE	silverbell	Soil pH 05-06	USDA zones 04a-08b
104	<a href="#"><u><i>Hamamelis mollis</i></u></a> HAMAMELIDACEAE	Asiatic witchhazel	Soil pH 06-07	USDA zones 05a-08b
105	<a href="#"><u><i>Hosta flactans</i></u></a> HOSTACEAE	plantain lily	Soil pH 06-07	USDA zones 04a-09b
106	<a href="#"><u><i>Kalmia latifolia</i></u></a> KALMIACEAE	mountain laurel	Soil pH 05-06	USDA zones 04a-09b
107	<a href="#"><u><i>Lactuca sativa var. asparagina</i></u></a> LACTUCACEAE	celtuce asparagus lettuce stem lettuce	Slightly acidic	Not classified
108	<a href="#"><u><i>Leptospermum scoparium</i></u></a> LEPTOSPERMACEAE	broom teatree New Zealand teatree	Soil pH 05-06	USDA zones 09a-10b
109	<a href="#"><u><i>Lindera benzoin</i></u></a> LAURACEAE	spicebush Benjamin bush	Soil pH 05-06	USDA zones 04a-09b
110	<a href="#"><u><i>Liquidamber styraciflua</i></u></a>	American sweet gum red gum bilsted	Soil pH 06-07	USDA zones 06a-09b
111	<a href="#"><u><i>Liriodendron tulipifera</i></u></a> LIRIODENDRACEAE	tuliptree tulip magnolia tulip poplar whitewood	Soil pH 06-07	USDA zones 04a-09b
112	<a href="#"><u><i>Luffa aegyptiaca</i></u></a> CUCURBITACEAE	sponge gourd smooth luffa	Slightly acidic	Not classified
113	<a href="#"><u><i>Magnolia stellata</i></u></a> MAGNOLIACEAE	star magnolia	Soil pH 05-06	USDA zones 04a-09b
114	<a href="#"><u><i>Mahonia aquifolium</i></u></a>	hollyleaved barberry holly mahonia Oregon grape holly	Soil pH 05-06	USDA zones 05a-10b
115	<a href="#"><u><i>Mahonia bealei</i></u></a>	Beale's barberry leatherleaf mahonia barberry	Soil pH 05-06	USDA zones 05a-10b
116	<a href="#"><u><i>Malus 'Radiant'</i></u></a> MALACEAE	crabapple	Soil pH 06-07	USDA zones 04a-08b

117	<a href="#"><u><i>Mitchella repens</i></u></a>	partridgeberry twinberry checkerberry winter clover oneberry squaw vine	Soil pH 05-06	USDA zones 03a-09b
118	<a href="#"><u><i>Nandina domestica</i></u></a> 'Fire Power' NANDINACEAE	heavenly bamboo	Soil pH 05-06	USDA zones 06a-09b
119	<a href="#"><u><i>Nopalea chamacuera</i></u></a> CACTACEAE	nopal	Slightly acidic	Not classified
120	<a href="#"><u><i>Nopalea cochenillifera</i></u></a> CACTACEAE	nopal	Slightly acidic	Not classified
121	<a href="#"><u><i>Nopalea dejecta</i></u></a> CACTACEAE	nopal	Moderately acidic	Not classified
122	<a href="#"><u><i>Opuntia engelmannii</i></u></a> OPUNTIACEAE	pricklypear cactus	Slightly acidic	Not classified
123	<a href="#"><u><i>Opuntia ficus-indica</i></u></a> OPUNTIACEAE	tuna cactus barbary fig pricklypear cactus	Slightly acidic	Not classified
124	<a href="#"><u><i>Opuntia leucotricha</i></u></a> OPUNTIACEAE	arborescent pricklypear duraznillo pricklypear cactus	Slightly acidic	Not classified
125	<a href="#"><u><i>Opuntia megacantha</i></u></a> OPUNTIACEAE	pricklypear cactus	Slightly acidic	Not classified
126	<a href="#"><u><i>Opuntia occidentalis</i></u></a> OPUNTIACEAE	pricklypear cactus	Slightly acidic	Not classified
127	<a href="#"><u><i>Osmanthus fragrans</i></u></a> OLEACEAE	sweet osmanthus sweet olive tea olive	Soil pH 05-06	USDA zones 07a-09b
128	<a href="#"><u><i>Osmanthus heterophyllus</i></u></a> 'Variegatus' OLEACEAE	variegated false holly	Soil pH 05-06	USDA zones 07a-09b
129	<a href="#"><u><i>Osmunda cinnamomea</i></u></a> OSMUNDACEAE	buckhorn cinnamon fern fiddleheads	Soil pH 05-06	USDA zones 02a-10b
130	<a href="#"><u><i>Osmunda claytoniana</i></u></a> OSMUNDACEAE	interrupted fern	Soil pH 04-05	USDA zones 02a-10b
131	<a href="#"><u><i>Osmunda regalis</i></u></a> OSMUNDACEAE	royal fern	Soil pH 05-06	USDA zones 02a-10b
132	<a href="#"><u><i>Oxydendrum arboreum</i></u></a> ERICACEAE	sourwood sorrel tree	Soil pH 05-06	USDA zones 05a-09b



133	<a href="#"><u><i>Pachysandra procumbens</i></u></a> PACHYSANDRACEAE	Allegheny spurge Allegheny pachysandra	Soil pH 05-06	USDA zones 05a-09b
134	<a href="#"><u><i>Pachysandra terminalis</i></u></a> PACHYSANDRACEAE	Japanese pachysandra	Soil pH 05-06	USDA zones 05a-09b
135	<a href="#"><u><i>Parrotia persica</i></u></a> PARROTIACEAE	Persian parrotia ironwood	Soil pH 06-07	USDA zones 06a-09b
136	<a href="#"><u><i>Petroselinum hortense var. radicum</i></u></a> UMBELLIFERAE	Hamburg parsley	Slightly acidic	Not classified
137	<a href="#"><u><i>Petroselinum sativum var. tuberosum</i></u></a> UMBELLIFERAE	Hamburg parsley	Slightly acidic	Not classified
138	<a href="#"><u><i>Phaseolus coccineus</i></u></a> PHASEOLACEAE	scarlet runner bean	Soil pH 06-07	USDA zones 10a-11
139	<a href="#"><u><i>Phaseolus vulgaris 'Royal Burgundy'</i></u></a> PHASEOLACEAE	purple bush bean	Slightly acidic	Not classified
140	<a href="#"><u><i>Physalis ixocarpa</i></u></a>	jamberberry tomatillo	Slightly acidic	Not classified
141	<a href="#"><u><i>Physostegia virginiana 'Summer Snow'</i></u></a> LABIATAE	false dragonhead	Soil pH 05-06	USDA zones 02a-08b
142	<a href="#"><u><i>Physostegia virginiana 'Variegata'</i></u></a> LABIATAE	false dragonhead	Soil pH 05-06	USDA zones 02a-08b
143	<a href="#"><u><i>Physostegia virginiana 'Vivid'</i></u></a> LABIATAE	false dragonhead	Soil pH 05-06	USDA zones 02a-08b
144	<a href="#"><u><i>Picea 'Alberta'</i></u></a> PICEACEAE	dwarf Alberta spruce	Soil pH 05-06	USDA zones 02a-07b
145	<a href="#"><u><i>Picea abies</i></u></a> PICEACEAE	Norway spruce	Soil pH 05-06	USDA zones 02a-07b
146	<a href="#"><u><i>Picea glauca</i></u></a> PICEACEAE	white spruce	Soil pH 05-06	USDA zones 02a-07b
147	<a href="#"><u><i>Picea pungens</i></u></a> PICEACEAE	Colorado blue spruce	Soil pH 05-06	USDA zones 02a-07b
148	<a href="#"><u><i>Pieris japonica</i></u></a> ERICACEAE	Japanese pieris	Soil pH 06-07	USDA zones 05a-08b
149	<a href="#"><u><i>Pieris japonica 'Deep Pink'</i></u></a> ERICACEAE	Japanese pieris	Soil pH 06-07	USDA zones 05a-08b

150	<a href="#"><u><i>Pisum sativum</i> var. <i>macrocarpum</i></u></a> LEGUMINOSAE	sugar pea Chinese snow pea	Slightly acidic	Not classified
151	<a href="#"><u><i>Platycodon 'Album'</i></u></a>	balloon flower	Soil pH 05-06	USDA zones 04a-09b
152	<a href="#"><u><i>Platycodon 'Double Blue'</i></u></a>	balloon flower	Soil pH 05-06	USDA zones 04a-09b
153	<a href="#"><u><i>Platycodon 'Mariesii'</i></u></a>	balloon flower	Soil pH 05-06	USDA zones 04a-09b
154	<a href="#"><u><i>Platycodon 'Shell Pink'</i></u></a>	balloon flower	Soil pH 05-06	USDA zones 04a-09b
155	<a href="#"><u><i>Platycodon grandiflorus</i></u></a>	balloon flower	Soil pH 05-06	USDA zones 04a-09b
156	<a href="#"><u><i>Podophyllum hexandrum</i></u></a> PODOPHYLLACEAE	Himalayan May apple	Soil pH 06-07	USDA zones 03a-09b
157	<a href="#"><u><i>Podophyllum peltatum</i></u></a> PODOPHYLLACEAE	wild mandrake raccoon berry American mandrake May apple	Soil pH 06-07	USDA zones 03a-09b
158	<a href="#"><u><i>Polygonatum biflorum</i></u></a> POLYGONACEAE	small Solomon's seal	Soil pH 05-06	USDA zones 03a-09b
159	<a href="#"><u><i>Polygonatum commutatum</i></u></a> POLYGONACEAE	great Solomon's seal	Soil pH 05-06	USDA zones 03a-10b
160	<a href="#"><u><i>Polygonatum odoratum</i></u></a> POLYGONACEAE	scented Solomon's seal angular Solomon's seal	Soil pH 05-06	USDA zones 03a-09b
161	<a href="#"><u><i>Proboscidea louisianica</i></u></a> PEDALIACEAE	martynia unicorn flower proboscis plant devil's claw ram's horn	Slightly acidic	Not classified
162	<a href="#"><u><i>Rhododendron</i></u></a> RHODODENDRACEAE	rhododendron	Soil pH 05-06	USDA zones 06a-08b
163	<a href="#"><u><i>Rhododendron minus</i></u></a> RHODODENDRACEAE	Piedmont rhododendron	Slightly acidic	USDA zones 06a-08b
164	<a href="#"><u><i>Rhus typhina</i></u></a> RHACEAE	staghorn sumac	Soil pH 05-06	USDA zones 03a-10b
165	<a href="#"><u><i>Rudbeckia hirta</i></u></a>	coneflower black-eyed Susan	Soil pH 06-07	USDA zones 04a-09b

166	<a href="#"><u><i>Skimmia japonica</i></u></a>	Japanese skimmia	Soil pH 05-06	USDA zones 07a-09b
167	<a href="#"><u><i>Spigelia marilandica</i></u></a> SPIGELIACEAE	woodland pinkroot Indian pink	Soil pH 06-07	USDA zones 05a-09b
168	<a href="#"><u><i>Stephanandra incisa 'Crispa'</i></u></a> ROSACEAE	lace shrub	Soil pH 05-06	USDA zones 03a-08b
169	<a href="#"><u><i>Stewartia ovata</i></u></a> THEACEAE	mountain camellia mountain stewartia	Soil pH 05-06	USDA zones 03a-09b
170	<a href="#"><u><i>Stewartia pseudocamellia</i></u></a> THEACEAE	Japanese stewartia	Soil pH 05-06	USDA zones 03a-09b
171	<a href="#"><u><i>Styrax obassia</i></u></a> STYRACACEAE	fragrant snowbell	Soil pH 05-06	USDA zones 05a-09b
172	<a href="#"><u><i>Symphytum officinale</i></u></a>	comfrey knitbone	Soil pH 06-07	USDA zones 05a-09b
173	<a href="#"><u><i>Syringa reticulata</i></u></a> SYRINGACEAE	Japanese tree lilac	Soil pH 06-07	USDA zones 03a-08b
174	<a href="#"><u><i>Syringa vulgaris</i></u></a> SYRINGACEAE	dark purple French lilac	Soil pH 06-07	USDA zones 03a-10b
175	<a href="#"><u><i>Taraxacum officinale</i></u></a>	dandelion Bearman Bride	Slightly acidic	Not classified
176	<a href="#"><u><i>Taxodium distichum</i></u></a> TAXODIACEAE	bald cypress	Soil pH 05-06	USDA zones 05a-11
177	<a href="#"><u><i>Taxus x media</i></u></a> TAXACEAE	yew	Soil pH 06-07	USDA zones 04a-07b
178	<a href="#"><u><i>Ternstroemia gymnanthera</i></u></a> TERNSTROEMIACEAE	ternstroemia	Soil pH 06-07	USDA zones 07a-11
179	<a href="#"><u><i>Teucrium aureum</i></u></a>	germander	Soil pH 06-07	USDA zones 08a-11
180	<a href="#"><u><i>Teucrium chamaedrys</i></u></a>	wall germander wild germander	Soil pH 06-07	USDA zones 06a-11
181	<a href="#"><u><i>Trillium cernuum</i></u></a> TRILLIACEAE	nodding trillium	Soil pH 05-06	USDA zones 02a-09b
182	<a href="#"><u><i>Trillium erectum</i></u></a> TRILLIACEAE	purple trillium squawroot	Soil pH 05-06	USDA zones 02a-09b
183	<a href="#"><u><i>Trillium grandiflorum</i></u></a> TRILLIACEAE	snow trillium large-flowered trillium white wake-robin	Soil pH 05-06	USDA zones 02a-10b

184	<a href="#"><u><i>Tropaeolum majus</i></u></a> TROPAEOLACEAE	nasturtium Indian cress	Soil pH 05,07	Above 40° F
185	<a href="#"><u><i>Tsuga canadensis</i></u></a> PINACEAE	eastern hemlock white hemlock western hemlock Canadian hemlock	Soil pH 05-06	USDA zones 03a-08b
186	<a href="#"><u><i>Tsuga caroliniana</i></u></a> PINACEAE	Carolina hemlock	Soil pH 05-06	USDA zones 03a-08b
187	<a href="#"><u><i>Urtica dioica</i></u></a> URTICACEAE	stinging nettle	Slightly acidic	Not classified
188	<a href="#"><u><i>Vaccinium alto-montanum</i></u></a> VACCINIACEAE	lowbush blueberry huckleberry	Soil pH 04-05	USDA zones 03a-07b
189	<a href="#"><u><i>Vaccinium angustifolium</i></u></a> VACCINIACEAE	lowbush blueberry	Soil pH 04-05	USDA zones 03a-07b
190	<a href="#"><u><i>Vaccinium brittonii</i></u></a> VACCINIACEAE	lowbush blueberry huckleberry	Soil pH 04-05	USDA zones 03a-07b
191	<a href="#"><u><i>Vaccinium corymbosum</i></u></a> VACCINIACEAE	high bush blueberry swamp blueberry	Soil pH 04-05	USDA zones 02a-08b
192	<a href="#"><u><i>Vaccinium crassifolium</i></u></a> VACCINIACEAE	creeping blueberry	Soil pH 04-05	USDA zones 02a-08b
193	<a href="#"><u><i>Vaccinium myrtilloides</i></u></a> VACCINIACEAE	sourtop blueberry velvet-leaf blueberry	Soil pH 04-05	USDA zones 03a-07b
194	<a href="#"><u><i>Vaccinium myrtillus</i></u></a> VACCINIACEAE	blaeberry whortleberry Lus an Deare bilberry whinberry	Soil pH 04-06	Not classified
195	<a href="#"><u><i>Vaccinium uliginosum</i></u></a> VACCINIACEAE	great bilberry bog whortleberry	Soil pH 04-06	Not classified
196	<a href="#"><u><i>Veronicastrum virginicum</i></u></a> <b>'Album'</b> SCROPHULARIACEAE	blackroot	Soil pH 05-06	USDA zones 04a-08b
197	<a href="#"><u><i>Veronicastrum virginicum</i></u></a> <b>'Roseum'</b> SCROPHULARIACEAE	blackroot	Soil pH 05-06	USDA zones 04a-08b
198	<a href="#"><u><i>Viburnum alnifolium</i></u></a> VIBURNACEAE	hobbleberry	Soil pH 05-06	Not classified
199	<a href="#"><u><i>Viburnum carlesii</i></u></a> VIBURNACEAE	Korean spice viburnum	Soil pH 06-07	USDA zones 05a-08b
200	<a href="#"><u><i>Viburnum davidii</i></u></a> VIBURNACEAE	David viburnum	Soil pH 06-07	USDA zones 05a-08b

<b>201</b>	<b><u><a href="#">Viburnum setigerum</a></u></b> VIBURNACEAE	tea viburnum	Soil pH 06-07	USDA zones 05a-08b
<b>202</b>	<b><u><a href="#">Vigna sesquipedalis</a></u></b>	aparagus bean	Slightly acidic	Not classified
<b>203</b>	<b><u><a href="#">Vigna sinensis</a></u></b>	cowpea field peas Southern peas	Slightly acidic	Not classified

Source: <http://www.crescentbloom.com/Plants/Lists/Acidic%20Soils/index.htm>