



# Plant Inventory



## PLANT DATA

name	location	family	num.
<i>Abeliophyllum distichum</i>	G7	Oleaceae	1
<i>Abeliophyllum distichum</i>	K8	Oleaceae	1
<i>Abies balsamea</i>	H1	Pinaceae	1
<i>Abies cilicica</i>	E8	Pinaceae	1
<i>Abies concolor</i>	J2	Pinaceae	1
<i>Abies grandis</i>	D7	Pinaceae	1
<i>Abies koreana</i>	F6	Pinaceae	1
<i>Abies nebrodensis</i>	I3	Pinaceae	1
<i>Abies nebrodensis</i>	I3	Pinaceae	1
<i>Abies nordmanniana</i>	J1	Pinaceae	1
<i>Abies nordmanniana</i>	J1	Pinaceae	1
<i>Abies nordmanniana</i>	J2	Pinaceae	1
<i>Abies pinsapo</i>	H9	Pinaceae	1
<i>Abies pinsapo</i>	E8	Pinaceae	1
<i>Abies pinsapo 'Glauca'</i>	L5	Pinaceae	2
<i>Abies x pinsapo marocana</i>	E8	Pinaceae	1
<i>Abutilon suntense</i>	F4	Malvaceae	1



## PLANTING DATA

date planted	soil pH
	acid
	acid
	acid/neutral
	alkaline/neutral/acid
	acid
	acid/neutral
	acid
	acid/neutral/acid
	alkaline/neutral/acid
	acid/neutral/acid
	acid/neutral/acid
	acid
	acid
	acid
	acid/neutral
	acid
	acid



## COMMON NAME & NOTES

notes
endemic in Sicily
endemic in Sicily

<i>Acer atropurpureum</i>	H6	Sapindaceae	1	41883	acid	
<i>Acer buergerianum</i>	I2	Sapindaceae	1		acid	Tridet Maple
<i>Acer campbellii</i>	H5	Sapindaceae	1		neutral	
<i>Acer campestre 'Evenley Red'</i>	D1	Sapindaceae	1		neutral	
<i>Acer campestre 'Evenley Red'</i>	E7	Sapindaceae	1		neutral	
<i>Acer campestre 'Evenley Red'</i>	Q1	Sapindaceae	1		neutral	
<i>Acer cappadocicum</i>	Q1	Sapindaceae	1		acid	
<i>Acer cappadocicum</i>	R1	Sapindaceae	1		acid	
<i>Acer carpinifolium</i>	J8	Sapindaceae	1		acid	
<i>Acer caudatum</i>	I4	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer caudatum</i>	J3	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer caudatum multiserratum</i>	H4	Sapindaceae	1		alkaline/neutral/acid	KWL, 191 Dulongriver, multigeratum
<i>Acer circinatum</i>	F6	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer cissifolium</i>	I1	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer cissifolium</i>	I5	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer davidii</i>	J1	Sapindaceae	1		acid	seedling
<i>Acer davidii 'Bracken Hill'</i>	I1	Sapindaceae	1		acid	
<i>Acer davidii 'George Forrest'</i>	G6	Sapindaceae	1		acid	
<i>Acer distylum</i>	G7	Sapindaceae	1		acid	
<i>Acer elegantulum</i>	G6	Sapindaceae	1		acid	
<i>Acer forrestii</i>	G2	Sapindaceae	1		alkaline/neutral/acid	Bob Cherry
<i>Acer ginnala x chenaultii</i>	J1	Sapindaceae	3		alkaline	
<i>Acer griseum</i>	H9	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer griseum</i>	J1	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer japonicum</i>	F2	Sapindaceae	1		neutral/acid	

<i>Acer japonicum</i>	I2	Sapindaceae	1		neutral/acid	
<i>Acer japonicum 'Aconitifolium Maiku Jaku'</i>	G2	Sapindaceae	1		acid	
<i>Acer japonicum 'Aureum'</i>	I5	Sapindaceae	1		acid	Japanese Maple
<i>Acer laxiflorum</i>	J2	Sapindaceae	1		acid	
<i>Acer macrophyllum</i>	G7	Sapindaceae	1		alkaline/neutral/acid	collected in 'Bedgebury Pinetum'
<i>Acer micranthum</i>	H5	Sapindaceae	1		neutral	
<i>Acer mono</i>	F1	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer negundo mexicanum</i>	F5	Sapindaceae	1		alkaline	
<i>Acer negundo violaceae</i>	F5	Sapindaceae	1		alkaline	
<i>Acer oliverianum</i>	H3	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer palmatum</i>	H6	Sapindaceae	1	41883	acid	Japanese Maple
<i>Acer palmatum</i>	J3	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum 'Amoenum'</i>	F2	Sapindaceae	1		acid/neutral	Japanese Maple
<i>Acer palmatum atropurpureum</i>	H3	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum 'Bloodgood'</i>	I4	Sapindaceae	1		alkaline/neutral/acid	Japanese Maple
<i>Acer palmatum dissectum</i>	G5	Sapindaceae	1		alkaline/neutral/acid	Japanese Maple
<i>Acer palmatum 'Dissectum Atropurpureum'</i>	I5	Sapindaceae	1		alkaline/neutral/acid	Japanese Maple
<i>Acer palmatum dissectum 'Seiryu'</i>	J2	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum eddisbury</i>	I3	Sapindaceae	1		neutral/acid	Japanese Maple
<i>Acer palmatum 'Hergest Croft'</i>	G2	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum 'Kiyohime'</i>	F2	Sapindaceae	1		acid/neutral	Japanese Maple
<i>Acer palmatum 'Nomura Shidare'</i>	H6	Sapindaceae	1		acid/neutral	Japanese Maple
<i>Acer palmatum 'Osakazuki'</i>	F2	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum 'Osakazuki'</i>	G5	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum 'Sango-kaku'</i>	G5	Sapindaceae	1		acid	Japanese Maple

<i>Acer palmatum</i> 'Sango-kaku'	H6	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum</i> 'Sango-kaku'	I5	Sapindaceae	1		acid	Japanese Maple
<i>Acer palmatum</i> 'Tana'	G2	Sapindaceae	1		acid/neutral	Japanese Maple
<i>Acer palmatum</i> 'Trompenburg'	F2	Sapindaceae	1		acid	Japanese Maple
<i>Acer pensylvanicum</i>	I1	Sapindaceae	1		neutral/acid	Snakebark Maple
<i>Acer pensylvanicum</i>	J3	Sapindaceae	1		neutral/acid	Snakebark Maple
<i>Acer pensylvanicum</i> syn. <i>capillipes</i>	H5	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer platanoides</i> 'Brilliantissimum'	H3	Sapindaceae	1		alkaline/neutral/acid	Norway Maple
<i>Acer platanoides</i> 'Crimson King'	Q3	Sapindaceae	1		alkaline/neutral/acid	Norway Maple
<i>Acer platanoides</i> subsp. <i>turkestanicum</i>	L1	Sapindaceae	1		alkaline/neutral/acid	Turkestanic Maple, invasive species
<i>Acer pseudoplatanus</i>	E9	Sapindaceae	∞		alkaline/neutral/acid	Sycamore Maple
<i>Acer pseudosieboldianum</i> subsp. <i>takesimense</i>	H6	Sapindaceae	1		neutral/acid	BSWJ 8500
<i>Acer pycnanthum</i>	J2	Sapindaceae	1		acid/neutral	Japanese Red Maple
<i>Acer rubescens</i>	G6	Sapindaceae	1		neutral	
<i>Acer rubrum</i>	I1	Sapindaceae	1		acid/neutral	Red Maple
<i>Acer rubrum</i> Franksred 'Red Sunset'	J1	Sapindaceae	1		alkaline/neutral/acid	Red Maple
<i>Acer rubrum</i> 'October Glory'	I1	Sapindaceae	1		alkaline/neutral/acid	Red Maple
<i>Acer saccharinum</i>	F5	Sapindaceae	1		alkaline	Silver Maple
<i>Acer sacharinum</i>	I1	Sapindaceae	1		alkaline	Silver Maple
<i>Acer sacharinum</i>	F1	Sapindaceae	1		alkaline	Silver Maple
<i>Acer sempervirens</i>	I5	Sapindaceae	1		neutral/alkaline	Cretan Maple
<i>Acer sempervirens</i> 'Cretan Maple'	H6	Sapindaceae	1	38991	neutral/alkaline	given by Paul Barney, Cretan Maple
<i>Acer species</i>	B6	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer species</i>	F1	Sapindaceae	1		alkaline/neutral/acid	
<i>Acer species</i>	F8	Sapindaceae	∞		alkaline/neutral/acid	

Acer species	G1	Sapindaceae	1		alkaline/neutral/acid	
Acer stachyophyllum 'Pentaneurum'	H1	Sapindaceae	1		alkaline/neutral/acid	China, Spike-leaved Maple
Acer stachyophyllum syn. tetramerum	I3	Sapindaceae	1		alkaline/neutral/acid	CLD 736, Spike-leaved Maple
Acer stachyophyllum syn. tetramerum	I1	Sapindaceae	1		alkaline/neutral/acid	China, Spike-leaved Maple
Acer sylvatica 'Heterophylla'	I1	Sapindaceae	1			
Acer tataricum	I1	Sapindaceae	1		alkaline/neutral/acid	Tatarian Maple
Acer tegmentosum	G7	Sapindaceae	2		acid	Manchurian Maple
Acer triflorum	I5	Sapindaceae	1		alkaline/neutral/acid	Three Flowered Maple
Acer truncatum	G7	Sapindaceae	1		acid/neutral	Shantung Maple
Acer x freemanii 'Autumn Blaze'	H6	Sapindaceae	1		acid/neutral	Free man Maple
Acer x freemanii 'Autumn Fantasy'	F5	Sapindaceae	1		acid/neutral	Free man Maple
Actinidia deliciosa 'Jenny'	F1	Actinidiaceae	1	39356	acid	kiwi tree
Aesculus '+Dallimorei'	C6	Hippocastaceae	1		acid	
Aesculus arnoldiana	C6	Hippocastaceae	1		acid/neutral	
Aesculus californica	C4	Hippocastaceae	1	39753	acid/neutral	
Aesculus flava	I8	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus flava x pavia	C4	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus flava x pavia	E8	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glabra	B5	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glabra	C4	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glabra	C6	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glabra arguta	C4	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glabra 'October Red'	C4	Hippocastaceae	1		acid	
Aesculus glaucescens 'Autumn Fire'	C4	Hippocastaceae	1		alkaline/neutral/acid	
Aesculus glaucescens 'Autumn Fire'	E8	Hippocastaceae	1		alkaline/neutral/acid	

<i>Aesculus hippocastanum</i> 'Digitata'	C4	Hippocastaceae	1		acid/alkaline	
<i>Aesculus indica</i>	H9	Hippocastaceae	1		alkaline	Indian Horse Chestnut
<i>Aesculus mississippiensis</i>	C6	Hippocastaceae	1		alkaline	Indian Horse Chestnut
<i>Aesculus parviflora</i>	G4	Hippocastaceae	1		acidic/neutral	Horse Chestnut
<i>Aesculus species</i>	K9	Hippocastaceae	2		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus species</i>	C4	Hippocastaceae	1		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus species</i>	C7	Hippocastaceae	1		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus species</i>	E8	Hippocastaceae	1		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus species</i>	G4	Hippocastaceae	1		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus turbinata</i>	C6	Hippocastaceae	1		alkaline/neutral/acid	Japan, Horse Chestnut
<i>Aesculus x bushii</i>	B5	Hippocastaceae	1		neutral	Red Horse Chestnut
<i>Aesculus x carnea</i>	C6	Hippocastaceae	1		alkaline/neutral/acid	Ruby Red Horse Chestnut
<i>Aesculus x carnea hippocastanum x pavia</i>	C5	Hippocastaceae	1		alkaline/neutral/acid	Ruby Red Horse Chestnut
<i>Aesculus x carnea 'Plantierensis'</i>	C6	Hippocastaceae	2		alkaline/neutral/acid	Ruby Red Horse Chestnut
<i>Aesculus x marylandica</i>	C4	Hippocastaceae	1		alkaline/neutral/acid	Horse Chestnut
<i>Aesculus x mutabilis</i> 'Induta' (Harbison)	C4	Hippocastaceae	1		neutral	
<i>Agapanthus</i> Headbourne Hybrids	H6	Alliaceae	1 patch		neutral	
<i>Ailanthus altissima</i>	F8	Simaroubaceae	1		alkaline/neutral/acid	Tree of Heaven
<i>Alchemilla mollis</i>	F4	Rosaceae	1 patch		alkaline/neutral/acid	
<i>Alchemilla mollis</i>	G4	Rosaceae	1 patch		alkaline/neutral/acid	
<i>Allium aflatunense</i>	K8	Alliaceae	1 patch		acid/alkaline	
<i>Allium aflatunense</i>	K9	Alliaceae	1 patch		acid/alkaline	
<i>Allium cristophii</i>	J8	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Allium cristophii</i>	K8	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Allium 'Mount Everest'</i>	K8	Alliaceae	1 patch		alkaline/neutral/acid	

Allium 'Mount Everest'	L5	Alliaceae	1 patch		alkaline/neutral/acid	
Allium paradoxum	B7	Alliaceae	1 patch		alkaline/neutral/acid	
Allium paradoxum	C8	Alliaceae	1 patch		alkaline/neutral/acid	
Allium paradoxum	L3	Alliaceae	1 patch		alkaline/neutral/acid	
Allium rosenbachianum	K8	Alliaceae	1 patch		neutral	
Allium rosenbachianum	K9	Alliaceae	1 patch		neutral	
Allium schubertii	E5	Alliaceae	1 patch		alkaline/neutral/acid	
Allium sphaerocephalon	L9	Alliaceae	1 patch		alkaline/neutral/acid	
Allium triquetrum	K5	Alliaceae	1 patch		alkaline/neutral/acid	
Alnus acuminata glabrata	F4	Betulaceae	1		acid	
Alnus cordata	Q2	Betulaceae	4		alkaline/neutral/acid	
Alnus cordata	C7	Betulaceae	1		alkaline/neutral/acid	
Alnus rubra	H1	Betulaceae	1		alkaline/neutral/acid	Red Alder
Amelanchier alnifolia	G4	Rosaceae	1		acid/neutral	Juneberry
Amelanchier bartramiana	L5	Rosaceae	1		acid	Juneberry
Amelanchier lamarckii	F4	Rosaceae	1		acid/neutral	Juneberry
Amelanchier lamarckii	G4	Rosaceae	1		acid/neutral	Juneberry
Amelanchier ovalis	L5	Rosaceae	1		alkaline/neutral/acid	Juneberry
Amelanchier x Grandiflora Robin Hill	F9	Rosaceae	1		acid/neutral	Juneberry
Amorpha fruticosa	F5	Fabaceae	1	38961	neutral/alkaline	
Ampelopsis megalophylla	H5	Vitaceae	1		alkaline	
Anemone blanda	C7	Ranunculaceae	1		acid	
Anemone blanda	G3	Ranunculaceae	1		acid	
Anemone flaccida	D9	Ranunculaceae	1		alkaline/neutral/acid	
Anemone nemorosa 'Blue Eyes'	I5	Ranunculaceae	1		alkaline/neutral/acid	

Anemone nemorosa 'Robinsoniana'	D9	Ranunculaceae	1		acid	
Anemone nemorosa 'Robinsoniana'	F8	Ranunculaceae	1		acid	
Anemone ranunculoides	G4	Ranunculaceae	1		acid	
Anemone x lipsiensis 'Pallida'	G3	Ranunculaceae	1		acid	
Anemonopsis macrophylla	D9	Ranunculaceae	1 patch		acid/neutral	
Aquilegia species	J5	Ranunculaceae	1		acid	
Aquilegia species	L9	Ranunculaceae	1		acid	
Arbutus unedo	G7	Ericaceae	1		alkaline/neutral/acid	Strawberry tree
Arbutus unedo	I5	Ericaceae	1		alkaline/neutral/acid	Strawberry tree
Arisaema ciliatum	F5	Araceae	1		acid	
Arisaema ciliatum	H6	Araceae	1		acid	
Arisaema ciliatum	I5	Araceae	not in flower		acid	
Arisaema engleri	F2	Araceae	1		acid/neutral	China, Engler's Chinese Jack-in-the-Pulpit
Arisaema flavum	I3	Araceae	2		acid	
Arisaema griffithii	I5	Araceae	not in flower		acid/neutral	
Arisaema proboscideum	H1	Araceae	1		acid	
Arisaema triphyllum	H6	Araceae	1		alkaline/neutral/acid	
Arisaema triphyllum	I3	Araceae	1		alkaline/neutral/acid	
Aristolochia manshuriensis	G4	Aristolochiaceae	1		alkaline	Crug Farm Plants WIN JONES BSWJ 8433
Aronia melanocarpa	I5	Rosaceae	1		alkaline/neutral/acid	
Arum dioscoridis	F2	Araceae	1		alkaline/neutral/acid	
Arum euxinus	I5	Araceae	1		acid	
Arum idaeum	L4	Araceae	1		acid	
Azaleodendron fragrans	F2	Ericaceae	1		acid	
Azara microphylla	G6	Flacourtiaceae	1		acid	Nick Macer of Pan-Global Plants

Azara petiolaris	I4	Flacourtiaceae	1		acid/neutral	G & P 5026
Azara serrata	H3	Flacourtiaceae	1		acid	
Berberis 'Aurea'	G8	Berberidaceae	1	41883	acid/neutral	Barberry
Berberis calliantha	F8	Berberidaceae	1		acid	Barberry
Berberis cv.	B6	Berberidaceae	2		acid/neutral	Barberry, num CC5449
Berberis cv.	F9	Berberidaceae	2		alkaline/neutral/acid	Barberry
Berberis cv.	G4	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis cv.	M8	Berberidaceae	1		alkaline/neutral/acid	Tibet T95034
Berberis darwinii	J8	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis glaucocarpa	Q2	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis 'Goldilocks'	B9	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis jamesiana	F9	Berberidaceae	2		alkaline	Barberry
Berberis julianae	K9	Berberidaceae	2		acid/neutral	Barberry, Japan
Berberis panlanensis	M6	Berberidaceae	1			Barberry
Berberis prattii lax pendula	G4	Berberidaceae	2		acid/neutral	Barberry
Berberis pruinosa	F7	Berberidaceae	3		acid/neutral	Barberry
Berberis pruinosa	M8	Berberidaceae	1		acid/neutral	Barberry
Berberis sargentiana	K7	Berberidaceae	2	39417	alkaline/neutral/acid	Barberry
Berberis sieboldii	L5	Berberidaceae	1		acid/neutral	Barberry
Berberis temolaica	L5	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis thunbergii 'Aurea'	F4	Berberidaceae	1		alkaline/neutral/acid	Japanese Barberry
Berberis thunbergii 'Orange Rocket'	B6	Berberidaceae	3		neutral	Barberry
Berberis valdiviana	G8	Berberidaceae	1		alkaline/neutral/acid	Barberry
Berberis verruculosa hybrid	H5	Berberidaceae	2		acid/neutral	Barberry
Berberis x interposita 'Wallich's Purple'	E9	Berberidaceae	1		acid/neutral	Barberry

Berberis x ottawensis	F3	Berberidaceae	1		alkaline/neutral/acid	Barberry
Betula albosinensis	L5	Betulaceae	1		alkaline/neutral/acid	Chinese Red Birch
Betula albosinensis 'Hergest'	G2	Betulaceae	1		alkaline/neutral/acid	Chinese Red Birch
Betula albosinensis 'Purdom'	M6	Betulaceae	5	38991	alkaline	Chinese Red Birch
Betula albosinensis septentrionalis	C9	Betulaceae	1		alkaline/neutral/acid	Chinese Red Birch
Betula albosinensis septentrionalis	J2	Betulaceae	1		alkaline/neutral/acid	Chinese Red Birch
Betula albosinensis var septentrionalis 'Kansu'	M6	Betulaceae	5	38626	acid/neutral	Chinese Red Birch
Betula apoensis	G7	Betulaceae	2		acid	Chinese Birch
Betula chichibuensis	G7	Betulaceae	1		alkaline/neutral/acid	Japan
Betula chinensis	J2	Betulaceae	1		alkaline/neutral/acid	Chinese Birch
Betula corylifolia	H6	Betulaceae	1	41883	alkaline/neutral/acid	
Betula costata	I1	Betulaceae	2		acid	
Betula costata	I2	Betulaceae	1		acid	
Betula cultivar	I8	Betulaceae	1		alkaline/neutral/acid	
Betula ermanii	I3	Betulaceae	1		alkaline/neutral/acid	
Betula ermanii 'Polar Bear'	F2	Betulaceae	1		acid	
Betula ermanii 'Subcordata'	I5	Betulaceae	1		acid	Polar Bear Ermins Birch Tree
Betula lenta	H1	Betulaceae	1		alkaline/neutral/acid	
Betula luminifera	H3	Betulaceae	1		alkaline/neutral/acid	
Betula maximowicziana	J2	Betulaceae	1		alkaline/neutral/acid	
Betula medwedewii	I2	Betulaceae	1		alkaline/neutral/acid	
Betula papyrifera	J2	Betulaceae	1		alkaline/neutral/acid	North America, White Birch
Betula pendula	E7	Betulaceae	∞		alkaline/neutral/acid	
Betula pendula	F2	Betulaceae	5		alkaline/neutral/acid	
Betula pendula 'Laciniata'	E5	Betulaceae	1		alkaline/neutral/acid	Swedish Birch

<i>Betula platyphylla</i> 'Szechuanica'	E5	Betulaceae	1		alkaline/neutral/acid	Szechuan Birch
<i>Betula platyphylla</i> 'Szechuanica'	F7	Betulaceae	1		alkaline/neutral/acid	Szechuan Birch
<i>Betula raddeana</i>	J1	Betulaceae	2		acid	Caucasian Birch
<i>Betula schmidtii</i>	I2	Betulaceae	1		alkaline/neutral/acid	
<i>Betula</i> species	I1	Betulaceae	2		alkaline/neutral/acid	
<i>Betula utilis</i>	H6	Betulaceae	1		alkaline/neutral/acid	Tibet
<i>Betula utilis</i>	I2	Betulaceae	1		alkaline/neutral/acid	
<i>Betula utilis</i>	I5	Betulaceae	1		alkaline/neutral/acid	Tibet
<i>Betula utilis</i> 'Jacquemontii'	F2	Betulaceae	1		alkaline/neutral/acid	MF 2016, Hymalayan Birch
<i>Blechnum chilense</i>	G5	Blechnaceae	1		acid/neutral	
<i>Blechnum spicant</i>	J2	Blechnaceae	1		acid/neutral	
<i>Brimeura fastigiata</i>	F4	Hyacinthaceae	1 patch	41883	acid/neutral	
<i>Buddleja megalocephala</i>	J5	Buddlejaceae	1		acid	
<i>Buxus balearica</i>	H8	Buxaceae	1		neutral	
<i>Buxus bodinieri</i>	F7	Buxaceae	1		alkaline/neutral/acid	
<i>Buxus bodinieri</i>	F9	Buxaceae	4		alkaline/neutral/acid	
<i>Buxus</i> cv.	H7	Buxaceae	1		alkaline/neutral/acid	
<i>Buxus</i> cv.	L4	Buxaceae	1		alkaline/neutral/acid	
<i>Buxus sempervirens</i>	M9	Buxaceae	4		alkaline	
<i>Buxus sempervivens</i>	I5	Buxaceae	4		alkaline	
<i>Buxus wallichiana</i>	F7	Buxaceae	1		acid/alkaline	
<i>Callicarpa bodinieri</i> giraldii 'Profusion'	M6	Verbenaceae	5		acid	
<i>Calocedrus decurrens</i>	I6	Cupressaceae	1		acid	
<i>Calocedrus decurrens</i>	K1	Cupressaceae	1		acid	
<i>Calocedrus decurrens</i> 'Aureovariegata'	E5	Cupressaceae	1		acid	

<i>Calycanthus occidentalis</i>	F6	Calycanthaceae	1		alkaline/neutral/acid	
<i>Camassia cusickii</i>	E5	Asparagaceae	1		alkaline/neutral/acid	
<i>Camassia cusickii</i>	F9	Asparagaceae	1		alkaline/neutral/acid	
<i>Camassia cusickii</i>	J8	Asparagaceae	1		alkaline/neutral/acid	
<i>Camassia leichtlinii 'Alba'</i>	K9	Asparagaceae	1		neutral	
<i>Camassia quamash</i>	C6	Asparagaceae	1		acid	
<i>Camassia</i> ssp.	C6	Asparagaceae	1		alkaline/neutral/acid	
<i>Camellia x williamsii 'Celebration'</i>	F5	Theaceae	1		acid	
<i>Camellia x williamsii 'Donation'</i>	G2	Theaceae	1		acid	
<i>Camellia 'Black Magic'</i>	H2	Theaceae	1		acid/neutral	
<i>Camellia 'Bonnie Marie'</i>	G3	Theaceae	1		acid/neutral	
<i>Camellia 'Brigadoon'</i>	H5	Theaceae	3		acid	
<i>Camellia 'Brushfield's Yellow'</i>	H4	Theaceae	1		acid	
<i>Camellia 'Cornish Snow'</i>	H4	Theaceae	1		acid	
<i>Camellia 'Cornish Spring'</i>	F5	Theaceae	1		acid	
<i>Camellia 'Cornish Spring'</i>	H4	Theaceae	1		acid	
<i>Camellia 'Freedom Bell'</i>	H4	Theaceae	1		acid	
<i>Camellia 'Golden Spangles'</i>	I3	Theaceae	1	2005	acid/neutral	
<i>Camellia 'Inspiration'</i>	I3	Theaceae	1	2005	acid/neutral	
<i>Camellia japonica 'Adolphe Audusson'</i>	I5	Theaceae	1		acid	
<i>Camellia japonica 'Australia'</i>	F5	Theaceae	1		neutral	
<i>Camellia japonica 'Ave Maria'</i>	F5	Theaceae	1		acid	
<i>Camellia japonica 'Clarice Carleton'</i>	H4	Theaceae	1		acid/neutral	
<i>Camellia japonica 'Guilio Nuccio'</i>	H4	Theaceae	1		acid	
<i>Camellia japonica 'Kitty Berry'</i>	J1	Theaceae	1		acid	

Camellia japonica 'Lady De Saumarez'	G7	Theaceae	1		acid	
Camellia japonica 'Lady Vansittart'	G4	Theaceae	1		acid/neutral	
Camellia japonica 'Lemon Drop'	I3	Theaceae	1		neutral	
Camellia japonica 'Primavera'	J1	Theaceae	1		neutral	
Camellia japonica 'Silver Anniversary'	G7	Theaceae	1		acid	
Camellia japonica 'Sylva'	G4	Theaceae	1		acid	
Camellia japonica 'Tricolor Sieboldii'	H6	Theaceae	1		acid	
Camellia 'Leonard Messel'	F6	Theaceae	1		acid	
Camellia 'Leonard Messel'	G5	Theaceae	1		acid	
Camellia 'Leonard Messel'	H4	Theaceae	1		acid	
Camellia 'Lily Pons'	H5	Theaceae	1		acid/neutral	
Camellia 'Madame Caroline'	F5	Theaceae	1		acid	
Camellia 'Night Rider'	F5	Theaceae	1		acid/neutral	
Camellia 'Ruby Wedding'	H4	Theaceae	1		acid	
Camellia sasanqua	H2	Theaceae	1		acid/alkaline	
Camellia 'Spring Festival'	J1	Theaceae	1		acid	
Camellia ssp.	G2	Theaceae	1		acid/alkaline	
Camellia transnokoensis	F5	Theaceae	1		acid/alkaline	
Camellia transnokoensis	G4	Theaceae	1		acid/alkaline	
Camellia transnokoensis	G5	Theaceae	1		acid/alkaline	
Camellia x williamsii 'Anticipation'	F5	Theaceae	1		acid/alkaline	
Camellia x williamsii 'Anticipation'	H4	Theaceae	1		acid/alkaline	
Camellia x williamsii 'Ballet Queen'	F5	Theaceae	1		acid/alkaline	
Camellia x williamsii 'Brigadoon'	F6	Theaceae	1		acid/alkaline	
Camellia x williamsii 'Donation'	G4	Theaceae	1		acid/alkaline	

<i>Camellia x williamsii 'E.G. Waterhouse'</i>	F5	Theaceae	1		acid/alkaline	
<i>Camellia x williamsii 'E.T.R. Carlyon'</i>	F5	Theaceae	1		acid/alkaline	
<i>Camellia x williamsii 'Elsie Jury'</i>	F6	Theaceae	1		acid/alkaline	
<i>Camellia x williamsii 'Jury's Yellow'</i>	I3	Theaceae	1	2005	acid/alkaline	
<i>Camellia x williamsii 'Les Jury'</i>	H4	Theaceae	1	2006	acid/alkaline	
<i>Caragana arborescens 'Lorbergii'</i>	F8	Fabaceae	1		alkaline/neutral/acid	
<i>Cardamine pentaphyllos</i>	G3	Brassicaceae	1		alkaline/neutral/acid	
<i>Cardiocrinum giganteum 'Yunnanense'</i>	F5	Liliaceae	2 patches		alkaline/neutral/acid	
<i>Cardiocrinum giganteum 'Yunnanense'</i>	H3	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Carpinus betulus</i>	I1	Carpinaceae	3		alkaline/neutral/acid	
<i>Carpinus coreana</i>	I4	Carpinaceae	1		alkaline/neutral/acid	
<i>Carpinus fangiana</i>	G7	Carpinaceae	1		acid/neutral	
<i>Carpinus turczanicinowii</i>	E8	Carpinaceae	1		alkaline/neutral/acid	
<i>Carya glabra</i>	M6	Juglandaceae	1	39753	neutral/alkaline	
<i>Carya ovata</i>	H3	Juglandaceae	1		acid	Shagbark Hickory
<i>Carya pallida</i>	M6	Juglandaceae	1	39753	alkaline/neutral/acid	
<i>Castanea sativa</i>	E2	Fagaceae	1		acid/neutral	
<i>Castanea sativa</i>	F2	Fagaceae	1		acid/neutral	
<i>Catalpa bignonioides</i>	M10	Bignonioidaceae	1		alkaline/neutral/acid	
<i>Catalpa bignonioides 'Aurea'</i>	F4	Bignonioidaceae	1		alkaline/neutral/acid	
<i>Cedrus deodara</i>	J3	Pinaceae	1		alkaline/neutral/acid	
<i>Cedrus libani</i>	G5	Pinaceae	1		acid	
<i>Celastrus cv.</i>	I4	Celastraceae	1		acid	
<i>Celastrus cv.</i>	F2	Celastraceae	1		acid	
<i>Celastrus orbiculatus</i>	I4	Celastraceae	1		acid	Turkey 1993

<i>Celastrus scandens</i>	I4	Celastraceae	1		acid/neutral	
<i>Celastrus sp. C&amp;H7119</i>	H6	Celastraceae	1		acid	
<i>Celastrus sp. SICH 1660</i>	I4	Celastraceae	1		acid	
<i>Celastrus stephanotifolius BSWJ4727</i>	C4	Celastraceae	1	39753	acid	
<i>Cephalanthus occidentalis</i>	H6	Rubiaceae	1		acid/alkaline	
<i>Cephalotaxus harringtonia</i>	M3	Taxaceae	1		alkaline/neutral/acid	
<i>Cephalotaxus harringtonia 'Fastigiata'</i>	F5	Taxaceae	2		alkaline/neutral/acid	
<i>Cercidiphyllum japonicum</i>	G5	Cercidiphyllaceae	1		acid/alkaline	native in Japan
<i>Cercidiphyllum japonicum</i>	G9	Cercidiphyllaceae	1		acid/alkaline	
<i>Cercidiphyllum japonicum</i>	J1	Cercidiphyllaceae	1		acid/alkaline	
<i>Cercidiphyllum japonicum 'Rotfuchs'</i>	E8	Cercidiphyllaceae	1		acid/alkaline	
<i>Cercidiphyllum japonicum 'Rotfuchs'</i>	O5	Cercidiphyllaceae	1		acid/alkaline	
<i>Cercidiphyllum japonicum var. magnificum</i>	F8	Cercidiphyllaceae	1		acid/neutral/alkaline	
<i>Cercis canadensis 'Forest Pansy'</i>	I4	Caesalpiniaceae	1		acid/neutral	
<i>Cercis chinensis 'Avondale'</i>	F5	Caesalpiniaceae	1		alkaline/neutral/acid	Blue Bell Nurseries
<i>Cercis siliquastrum</i>	G4	Caesalpiniaceae	1		alkaline/neutral/acid	
<i>Chaenomeles clementine</i>	B9	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles speciosa 'Moerloosei'</i>	B9	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles speciosa 'Nivalis'</i>	B9	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles speciosa 'Yukigoten'</i>	C9	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles x superba</i>	B9	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles x superba 'Cameo'</i>	F5	Rosaceae	1		alkaline/neutral/acid	
<i>Chaenomeles x superba 'Knap Hill Scarlet'</i>	B9	Rosaceae	1		alkaline/neutral/acid	
<i>Chamaecyparis lawsoniana 'Columnaris'</i>	G5	Cupressaceae	1		acid/neutral	
<i>Chamaecyparis lawsoniana 'Imbricata Pendula'</i>	F8	Cupressaceae	2		acid/neutral	

<i>Chamaecyparis lawsoniana</i> 'Imbricata Pendula'	F9	Cupressaceae	1		acid/neutral	
<i>Chamaecyparis lawsoniana</i> 'Lanei'	P1	Cupressaceae	1		acid/neutral	
<i>Chamaecyparis lawsoniana</i> 'Pembury Blue'	G1	Cupressaceae	2		acid/neutral	
<i>Chamaecyparis lawsoniana</i> 'Winston Churchill'	J2	Cupressaceae	1		acid	
<i>Chamaecyparis pisifera</i> 'Filifera Aurea'	H3	Cupressaceae	1		acid/neutral	
<i>Chamaecyparis pisifera</i> 'Filifera Aurea'	M6	Cupressaceae	2		acid/neutral	Golden Mop Japanese Falsecypress
<i>Chamaecytisus glaber</i>	G7	Cupressaceae	1		acid/neutral	
<i>Chamaecyparis</i> cv.	E7	Cupressaceae	2		acid/neutral	
Chilean shrub cv.	F5		1			Collected by Paul Barney
<i>Chionanthus virginicus</i>	H3	Hyacinthaceae	1		acid	
<i>Chionodoxa forbesii</i>	K8	Hyacinthaceae	1 patch		acid	
<i>Chionodoxa forbesii</i>	L4	Hyacinthaceae	1 patch		acid	
<i>Chionodoxa luciliae</i>	M9	Hyacinthaceae	1 patch		acid	
<i>Chionodoxa nana</i>	F6	Hyacinthaceae	1 patch		acid/alkaline	
<i>Chionodoxa nana</i>	H9	Hyacinthaceae	1 patch		acid/alkaline	
<i>Chionodoxa nana</i>	I4	Hyacinthaceae	1 patch		acid/alkaline	
<i>Chionodoxa</i> 'Pink Giant'	J4	Hyacinthaceae	1 patch		alkaline/neutral/acid	
<i>Chionodoxa sardensis</i>	G7	Hyacinthaceae	1 patch		acid	
<i>Chionodoxa sardensis</i>	H6	Hyacinthaceae	1 patch		acid	
<i>Chitalpa tashkentensis</i>	F8	Bignoniaceae	1		neutral	
<i>Choisya</i> 'Aztec Pearl'	H6	Rutaceae	1		alkaline/neutral/acid	
<i>Choisya</i> 'Gold Fingers'	F7	Rutaceae	5		alkaline/neutral/acid	
<i>Choisya ternata</i> Lich 'Sundance'	G3	Rutaceae	3		alkaline/neutral/acid	
<i>Chrysophyllum sessilifolium</i>	J8	Fabaceae	1		acid	
<i>Chusquea culeou</i>	E9	Graminaceae	1		alkaline/neutral/acid	

<i>Circaea lutetiana</i>	F4	Onagraceae	1 patch		acid/alkaline	
<i>Clematis 240</i>	F3	Ranunculaceae	1		acid/alkaline/neutral	
<i>Clematis 'Alba Luxurians'</i>	H4	Ranunculaceae	1		neutral	
<i>Clematis 'Armandii Apple Blossom'</i>	C4	Ranunculaceae	1		neutral	
<i>Clematis 'Armandii Snowdrift'</i>	D4	Ranunculaceae	1		neutral	
<i>Clematis 'Avant Garde'</i>	G4	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Betty Corning'</i>	G1	Ranunculaceae	2		alkaline/neutral	
<i>Clematis 'Betty Corning'</i>	J5	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Blue Angel'</i>	G4	Ranunculaceae	1		acid	
<i>Clematis 'Bonanza'</i>	H3	Ranunculaceae	1		alkaline	
<i>Clematis 'Confetti'</i>	F4	Ranunculaceae	1		alkaline	
<i>Clematis 'Duchess of Albany'</i>	N9	Ranunculaceae	1		acid/alkaline/neutral	
<i>Clematis 'France River'</i>	G3	Ranunculaceae	1		acid/alkaline/neutral	
<i>Clematis 'Grandiflora Montana'</i>	F4	Ranunculaceae	1		alkaline	
<i>Clematis 'Grandiflora montana'</i>	I4	Ranunculaceae	1		acid	
<i>Clematis 'Huldine'</i>	G3	Ranunculaceae	1		acid	
<i>Clematis 'Jan Lindmark'</i>	H6	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Maidwell Hall'</i>	H4	Ranunculaceae	1		acid	
<i>Clematis 'Montana'</i>	F4	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Montana'</i>	G3	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Montana'</i>	J3	Ranunculaceae	1		alkaline/neutral	
<i>Clematis 'Niobe'</i>	G4	Ranunculaceae	1		neutral	
<i>Clematis 'Pearl D. Azure'</i>	G4	Ranunculaceae	1		acid/neutral	
<i>Clematis 'Rooguchi'</i>	I4	Ranunculaceae	1		neutral/alkaline	
<i>Clematis species</i>	D4	Ranunculaceae	1		acid/alkaline/neutral	

Clematis species	G1	Ranunculaceae	1		acid/alkaline/neutral	
Clematis species	P4	Ranunculaceae	1		acid/alkaline/neutral	
Clematis species	P5	Ranunculaceae	1		acid/alkaline/neutral	
Clematis species	P5	Ranunculaceae	1		acid/alkaline/neutral	
Clematis species	O4	Ranunculaceae	3		acid/alkaline/neutral	unknown seedlings
Clematis tangutica	M6	Ranunculaceae	1	41883	alkaline	
Clematis 'The President'	G3	Ranunculaceae	1		neutral	
Clematis viticella 'Alba Luxurians'	G3	Ranunculaceae	1		neutral/alkaline	
Clematis 'Wilsonii Montana'	F4	Ranunculaceae	1		neutral	
Clematis 'Wilsonii Montana'	I5	Ranunculaceae	1		neutral	
Clematis x Cartmanii Joe	N9	Ranunculaceae	1		acid/alkaline/neutral	
Clerodendrum trichotomum fargesii	I6	Verbenaceae	1 patch		acid/alkaline/neutral	
Clethra alnifolia	I2	Clethraceae	1		acid	
Clethra barbinervis	I2	Clethraceae	1		acid	
Clethra fargesii	I2	Clethraceae	1		acid	
Clethra monostachya	I2	Clethraceae	1		acid	
Cleyera japonica	H3	Theaceae	1		acidic/neutral	
Colchicum speciosum	B9	Colchicaceae	1		acid	
Colchicum speciosum	G4	Colchicaceae	1		acid	
Colchicum speciosum	O1	Colchicaceae	1		acid	
Colchicum speciosum	C7	Colchicaceae	1		acid	
Colchicum speciosum 'Album'	O1	Colchicaceae	1		acid	
Colletia hystrix	O1	Rhamnaceae	1		acid	
Convallaria majalis	G7	Asparagaceae	1 patch		neutral/acid	
Convallaria majalis	I1	Asparagaceae	1 patch		neutral/acid	

<i>Convallaria majalis</i> 'Rosea'	J2	Asparagaceae	2 patches		alkaline	
<i>Convallaria majalis</i> 'Variegata'	J3	Asparagaceae	2 patches		alkaline	
<i>Cornus canadensis</i>	H6	Cornaceae	1		acidic	
<i>Cornus canadensis</i>	I1	Cornaceae	1		acidic	
<i>Cornus controversa</i>	I3	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus controversa</i>	I4	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus controversa</i>	I5	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus kousa</i>	I5	Cornaceae	1	41883	acid	
<i>Cornus kousa chinensis</i>	G4	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus kousa chinensis</i>	I4	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus kousa chinensis</i>	G3	Cornaceae	4		alkaline/neutral/acid	
<i>Cornus mas</i>	E7	Cornaceae	3		alkaline/neutral/acid	
<i>Cornus mas</i> 'Aurea'	E7	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus nuttallii</i> 'Monarch'	H6	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus officinalis</i>	E8	Cornaceae	3		alkaline/neutral/acid	
<i>Cornus</i> 'Rutcan Constellation'	G2	Cornaceae	1	41365	acid	
<i>Cornus sanguinea</i>	M10	Cornaceae	1		alkaline/neutral/acid	
<i>Cornus sanguinea</i> 'Winter Beauty'	E8	Cornaceae	5		acid/neutral	
<i>Cortaderia selloana</i> 'Sunningdale Silver'	J8	Poaceae	1		acid	
<i>Corydalis malkensis</i>	E7	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corydalis solida</i>	J4	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corydalis solida</i> 'Beth Evans'	D9	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corydalis solida</i> 'Beth Evans'	C9	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corydalis solida</i> 'George Baker'	C9	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corydalis solida</i> 'George Baker'	D9	Fumariaceae	1 patch		alkaline/neutral/acid	

<i>Corydalis solida</i> 'George Baker'	M10	Fumariaceae	1 patch		alkaline/neutral/acid	
<i>Corylus avellana</i>	B6	Betulaceae	1		acid/neutral	
<i>Corylus avellana</i>	K6	Betulaceae	1		alkaline/neutral	
<i>Corylus avellana contorta</i>	H9	Betulaceae	1		alkaline/neutral/acid	
<i>Corylus columna</i> 'Te-Terra Red'	F9	Betulaceae	1		alkaline	
<i>Corylus maxima</i> 'Purpurea'	E7	Betulaceae	1		acid/neutral	
<i>Corylus maxima</i> 'Purpurea'	E8	Betulaceae	2		acid/neutral	
<i>Corylus maxima</i> 'Purpurea'	F4	Betulaceae	1		acid/neutral	
<i>Corylus maxima</i> 'Purpurea'	H3	Betulaceae	1		acid/neutral	
<i>Corylus maxima</i> 'Purpurea'	I4	Betulaceae	1		acid/neutral	
<i>Corylus maxima</i> 'Purpurea'	L9	Betulaceae	2		acid/neutral	
<i>Cotoneaster bullatus</i>	E7	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster bullatus</i>	R1	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster CC5447</i>	G8	Rosaceae	1	41883	acid/neutral/alkaline	
<i>Cotoneaster</i> cv.	K9	Rosaceae	20		acid/neutral/alkaline	
<i>Cotoneaster</i> cv.	G1	Rosaceae	20		acid/neutral/alkaline	
<i>Cotoneaster glabratus</i>	C8	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster glabratus</i>	C9	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster glabratus</i>	H5	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster microphyllus</i>	K9	Rosaceae	1		acidic/neutral	
<i>Cotoneaster moupinensis</i>	M3	Rosaceae	1		acid/neutral/alkaline	M.F.97104
<i>Cotoneaster rehderi</i>	E7	Rosaceae	1		neutral/alkaline	China, Bullate Cotoneaster
<i>Cotoneaster salicifolius</i> 'Rothschildianus'	C9	Rosaceae	1		acid/neutral/alkaline	
<i>Cotoneaster simonsii</i>	M8	Rosaceae	1		alkaline	
<i>Cotoneaster</i> 'St. Monica'	J1	Rosaceae	6		alkaline	

<i>Crataegus crus-galli</i>	M1	Rosaceae	1		neutral/alkaline	
<i>Crataegus monogyna</i>	H7	Rosaceae	4		alkaline/neutral/acid	
<i>Crataegus monogyna</i>	G1	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus monogyna</i>	H8	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus monogyna</i>	J1	Rosaceae	2		alkaline/neutral/acid	
<i>Crataegus prunifolia</i>	F7	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus prunifolia</i>	F8	Rosaceae	2		alkaline/neutral/acid	
<i>Crataegus prunifolia</i>	H8	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus prunifolia</i>	J8	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus prunifolia x persimilis</i>	H8	Rosaceae	1		alkaline/neutral/acid	
<i>Crataegus pseudo heterophylla</i>	M1	Rosaceae	1		neutral	
<i>Crinum x powellii</i>	G4	Amaryllidaceae	1		alkaline/neutral/acid	
<i>Crocosmia 'Okavango'</i>	G6	Iridaceae	2 patches		alkaline/neutral/acid	
<i>Crocosmia persii</i>	G6	Iridaceae	2 patches		alkaline/neutral/acid	
<i>Crocus gregarius</i>	E4	Iridaceae	1 patch		neutral	
<i>Crocus minimus</i>	F4	Iridaceae	1 patch		alkaline/neutral/acid	
<i>Crocus sieberi atticus 'Firefly'</i>	M10	Iridaceae	1 patch		acid	
<i>Crocus speciosus</i>	F8	Iridaceae	1 patch		acid	
<i>Crocus tommasinianus</i>	K8	Iridaceae	1 patch		acid/neutral	
<i>Crocus tommasinianus</i>	L8	Iridaceae	1 patch		acid/neutral	
<i>Crocus tommasinianus</i>	L9	Iridaceae	1 patch		acid/neutral	
<i>Crocus tommasinianus</i>	M9	Iridaceae	1 patch		acid/neutral	
<i>Crocus tommasinianus 'Ruby Giant'</i>	C4	Iridaceae	1 patch		acid/neutral	
<i>Crocus vernus 'Joan of Arc'</i>	E1	Iridaceae	1 patch		alkaline/neutral/acid	
<i>Crocus vernus 'Queen of the Blues'</i>	E1	Iridaceae	1 patch		acid/neutral	

Cryptomeria japonica 'Elegans'	I3	Taxodiaceae	1		acid/neutral	
Cryptomeria japonica 'Elegans'	I6	Taxodiaceae	1		acid/neutral	
Cryptomeria japonica 'Sekkan-sugi'	I6	Taxodiaceae	2		acid/neutral	
Cupressocyparis leylandii 'Gold Rider'	L3	Cupressaceae	2		alkaline	
Cupressus gigantea	I6	Cupressaceae	1		alkaline/neutral/acid	Tibet
Cupressus macrocarpa 'Wilma Goldcrest'	L9	Cupressaceae	1		acid	
Cyclamen cilicium	K8	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen cilicium	L5	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen coum	F3	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen coum	F4	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen coum	K3	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen hederifolium	C9	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen hederifolium	O1	Myrsinaceae	1 patch	39326	neutral/alkaline	
Cyclamen hederifolium	J5	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen hederifolium	K8	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen mirabile	O1	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen pseudibericum	C6	Myrsinaceae	1 patch		neutral/alkaline	
Cyclamen repandum	H3	Myrsinaceae	1 patch		neutral/alkaline	
Cyclobalanopsis augustini	J1	Fabaceae	1		alkaline/neutral/acid	
Cypripedium 'Reginae White'	H2	Orchidaceae	2		neutral/alkaline	
Daphne cv.	F8	Thymelaeceae	1		alkaline	
Daphne laureola philippi	I7	Thymelaeceae	1		alkaline	
Daphniphyllum himalayense macropodum	B6	Daphniphyllaceae	1		alkaline/neutral/acid	
Davidia involucrata	I5	Davidiaceae	1	41883	acid/neutral	
Davidia involucrata	G4	Davidiaceae	1		acid/neutral	

<i>Desfontainia spinosa</i>	G4	Loganiaceae	1		acid	
<i>Deutzia aff. Rehderiana</i>	F8	Hydrangaceae	1		neutral	
<i>Deutzia calycosa 'Dali'</i>	F8	Hydrangaceae	1		neutral/alkaline	
<i>Deutzia calycosa 'Davii'</i>	E8	Hydrangaceae	1		neutral/alkaline	
<i>Deutzia corymbosa</i>	E8	Hydrangaceae	1		alkaline/neutral/acid	
<i>Deutzia longifolia 'Farreri'</i>	F8	Hydrangaceae	1		alkaline/neutral/acid	
<i>Deutzia parviflora barbinervis</i>	E8	Hydrangaceae	1		alkaline/neutral/acid	bswj 8478
<i>Deutzia pulchra</i>	F8	Hydrangaceae	1		neutral	
<i>Deutzia scabra</i>	F8	Hydrangaceae	1		alkaline/neutral/acid	
<i>Deutzia x Hybrida 'Strawberry Field'</i>	F8	Hydrangaceae	1		alkaline/neutral/acid	
<i>Dianella tasmanica</i>	J2	Xanthorrhceae	1		acid/neutral	
<i>Digitalis lutea</i>	H2	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis lutea</i>	I1	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis lutea</i>	I5	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis purpurea</i>	H4	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis purpurea</i>	I2	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis purpurea</i>	I3	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Digitalis stewartii</i>	I1	Plantaginaceae	2 patches		alkaline/neutral/acid	
<i>Digitalis stewartii</i>	J1	Plantaginaceae	1 patch		alkaline/neutral/acid	
<i>Dodecatheon meadia album</i>	I2	Primulaceae	1		neutral/alkaline	
<i>Drimys lanceolata</i>	F2	Winteraceae	2		acid/neutral	
<i>Dryopteris clintoniana</i>	C7	Dryopteridaceae	1 patch		acid	
<i>Dryopteris dilatata</i>	I6	Dryopteridaceae	1 patch		neutral/acid	
<i>Dryopteris erythrosora</i>	C7	Dryopteridaceae	1 patch		neutral/acid	
<i>Dryopteris filix-mas 'Linearis'</i>	I6	Dryopteridaceae	1 patch		alkaline/neutral/acid	

Dryopteris wallichiana	F5	Dryopteridaceae	1 patch		neutral/acid	
Elaeagnus pungens 'Maculata'	G7	Elaeagnaceae	1		alkaline/neutral/acid	
Elaeagnus 'Quicksilver'	M6	Elaeagnaceae	1	39356	alkaline/neutral/acid	
Elaeagnus x ebbingei	H7	Elaeagnaceae	1		alkaline/neutral/acid	
Eleagnus pungens 'Maculata'	C8	Elaeagnaceae	1		alkaline/neutral/acid	
Eleagnus pungens 'Maculata'	E9	Elaeagnaceae	5		alkaline/neutral/acid	
Elliottia pyroliflora	I6	Ericaceae	2		acid	Cooperbush
Enkianthus campanulatus	G5	Ericaceae	3		acid	
Enkianthus campanulatus	I6	Ericaceae	3		acid	
Enkianthus cernuus	I4	Ericaceae	1		alkaline/neutral/acid	
Eranthis cilicica	C7	Ranunculaceae	1		neutral	
Eranthis hyemalis	G9	Ranunculaceae	1		alkaline	
Eranthis hyemalis laciniata	D9	Ranunculaceae	1		neutral/acid	
Erica arborea	J2	Ericaceae	1		neutral/acid	
Erythronium albidum	I6	Liliaceae	1 patch		alkaline	
Erythronium californicum 'Snow Goose'	I6	Liliaceae	1 patch		acid/neutral	
Erythronium dens-canis	C9	Liliaceae	1		acid/neutral	
Erythronium dens-canis	H9	Liliaceae	1		acid/neutral	
Erythronium hendersonii	F3	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium 'Hidcote Beauty'	H3	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium 'Jeanette Brickell'	I4	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium multiscapoideum	F5	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium multiscapoideum syn. purdyi	F5	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium Pagoda	I4	Liliaceae	1 patch		acid	
Erythronium revolutum	F4	Liliaceae	1 patch		acid	

Erythronium revolutum	G3	Liliaceae	1 patch		acid	
Erythronium revolutum	G8	Liliaceae	1 patch		acid	
Erythronium revolutum	I3	Liliaceae	1 patch		acid	
Erythronium revolutum	J1	Liliaceae	1 patch		acid	
Erythronium sundermanii	I5	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium tuolumnense Spindlestone	G8	Liliaceae	1 patch		alkaline/neutral/acid	
Erythronium 'White Beauty'	M9	Liliaceae	1 patch		acid	
Erythronium revolutum	F5	Liliaceae	1 patch		acid	
Eucryphia glutinosa	G6	Eucryphidaceae	1	39356	acid	Torn Hayes Nurseries
Eucryphia glutinosa	I6	Eucryphidaceae	1	39356	acid	Torn Hayes Nurseries
Eucryphia nymansensis 'Nymansay'	I5	Eucryphidaceae	1	41883	acid	Nyman's hybrid
Eucryphia x intermedia 'Rostrevor'	G6	Eucryphidaceae	1		alkaline/neutral/acid	
Eucryphia x intermedia 'Rostrevor'	I4	Eucryphidaceae	1		alkaline/neutral/acid	
Eucryphia x nymansensis 'Nymansay'	F2	Eucryphidaceae	1		acid	
Eucryphia x nymansensis 'Nymansay'	I5	Eucryphidaceae	1	39356	acid	
Euonymus (groundcover) unnamed	H6	Celastraceae	1		alkaline/neutral/acid	
Euonymus 93309 'Ogisu'	M9	Celastraceae	1		alkaline/neutral/acid	
Euonymus alatus	F8	Celastraceae	3		alkaline/neutral/acid	
Euonymus alatus	H8	Celastraceae	1		alkaline/neutral/acid	
Euonymus alatus 'Apterus'	H8	Celastraceae	1		alkaline/neutral/acid	
Euonymus alatus 'Cilioidentatus'	O5	Celastraceae	1		alkaline/neutral/acid	
Euonymus alatus 'Subtriflorus'	M6	Celastraceae	1		alkaline/neutral/acid	
Euonymus atropurpureus	H9	Celastraceae	1		alkaline/neutral/acid	
Euonymus atropurpureus	K8	Celastraceae	1		alkaline/neutral/acid	
Euonymus bungeanus	E9	Celastraceae	1		alkaline/neutral/acid	Winterberry euonymus

<i>Euonymus bungeanus</i>	E9	Celastraceae	1		alkaline/neutral/acid	Winterberry euonymus
<i>Euonymus bungeanus 'Indian Fire'</i>	E8	Celastraceae	1		alkaline/neutral/acid	Winterberry euonymus
<i>Euonymus carnosus</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus CMS 190</i>	P2	Celastraceae	3		alkaline/neutral/acid	
<i>Euonymus Coloratus</i>	H9	Celastraceae	1		alkaline/neutral/acid	Purpleleaf Wintercreeper, China
<i>Euonymus Cornutus</i>	K8	Celastraceae	1		neutral/alkaline	
<i>Euonymus Cornutus</i>	N1	Celastraceae	1	Dec 2007	neutral/alkaline	
<i>Euonymus 'Darts Blanket'</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus echinatus</i>	P2	Celastraceae	3		alkaline/neutral/acid	
<i>Euonymus echinatus</i>	G7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus ETOT 179</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus ETOT 179</i>	I5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus ETOT 179</i>	F6	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus europaeus</i>	O4	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	F5	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	K9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	I1	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	O5	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	L5	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	E6	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	H9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	O9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	L5	Celastraceae	1	Oct-2005	alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i>	Q5	Celastraceae	3		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus 'Albus'</i>	L8	Celastraceae	1		alkaline/neutral/acid	Spindle Tree

<i>Euonymus europaeus</i> 'Atropurpureus'	P2	Celastraceae	2		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Aucubifolius'	K8	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Aucubifolius'	M9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Aucubifolius'	O5	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Aureus'	H9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Chrysophyllus'	M6	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> diploid form	M9	Celastraceae	3		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Fructo Coccineo'	E8	Celastraceae	1	Sept-2006	alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> 'Intermedius'	F8	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> intermedius	O5	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> orientalis	K9	Celastraceae	1		alkaline/neutral/acid	Spindle Tree
<i>Euonymus europaeus</i> Tetra eastern form	M1	Celastraceae	2		alkaline/neutral/acid	Spindle Tree
<i>Euonymus forbesianus</i>	F2	Celastraceae	1	Oct-2007	alkaline/neutral/acid	
<i>Euonymus fortunei</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i>	H4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i>	I4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i>	I5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> radicans	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Blondy'	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Golden Prince'	L5	Celastraceae	2	Oct-2005	alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Harlequin'	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Interbolwi (Blondy)'	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Tustin'	F7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus fortunei</i> 'Wolong Ghost '	G6	Celastraceae	1	Nov-05	alkaline/neutral/acid	
<i>Euonymus fortunei</i> , climber	H4	Celastraceae	1		alkaline/neutral/acid	

<i>Euonymus frigidus</i>	G8	Celastraceae	1		acid/neutral	
<i>Euonymus frigidus</i>	L8	Celastraceae	1		acid/neutral	
<i>Euonymus grandiflorus</i>	F7	Celastraceae	2		alkaline/neutral/acid	
<i>Euonymus grandiflorus</i>	H4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus grandiflorus</i>	I4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus grandiflorus</i>	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus grandiflorus 'Red Wine'</i>	J4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus</i>	E9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus</i>	I1	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus 'Alba'</i>	E9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus hians</i>	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus 'Indian Summer'</i>	C2	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus 'Miss Pinkie'</i>	E9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus 'Nicaeensis'</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus semi exertus</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hamiltonianus yedoensis</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hupehensis</i>	F5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus hupehensis</i>	H5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus japonicus</i>	N1	Celastraceae	1	41883	alkaline/neutral/acid	
<i>Euonymus japonicus 'Albomarginatus'</i>	P2	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus japonicus 'Green Rocket'</i>	I5	Celastraceae	1	Oct-07	alkaline/neutral/acid	
<i>Euonymus japonicus microphyllus 'Aureovariegatus'</i>	M9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus kachinensis</i>	O1	Celastraceae	1	41883	alkaline/neutral/acid	
<i>Euonymus kiautschovicus x E.Darks</i>	H9	Celastraceae	1		alkaline/neutral/acid	

<i>Euonymus latifolius</i>	O5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus latifolius</i>	C7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus latifolius</i>	F7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus latifolius 'Hamiltonianus'</i>	L9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus latifolius 'Mallet Court'</i>	C7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus lucidus</i>	G2	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus maackii</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus macropterus</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus macropterus 'Manchuria'</i>	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus monbeigii</i>	H6	Celastraceae	1		alkaline/neutral/acid	syn. <i>sanguineus</i>
<i>Euonymus monbeigii</i>	O5	Celastraceae	1		alkaline/neutral/acid	syn. <i>sanguineus</i>
<i>Euonymus morrisonensis</i>	F6	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus morrisonensis</i>	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus myrianthus</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus myrianthus</i>	I5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus myrianthus</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus nanus</i>	K8	Celastraceae	2		alkaline/neutral/acid	
<i>Euonymus nanus</i>	L8	Celastraceae	2		alkaline/neutral/acid	
<i>Euonymus nanus</i>	L9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus nanus turkestanicus</i>	G9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus nanus turkestanicus</i>	M9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus obovatus</i>	F9	Celastraceae	5		acid/neutral	
<i>Euonymus obovatus</i>	K8	Celastraceae	1		acid/neutral	
<i>Euonymus obovatus vagans</i>	H5	Celastraceae	1		acid/neutral	
<i>Euonymus occidentalis</i>	L5	Celastraceae	1	38626	alkaline/neutral/acid	

<i>Euonymus occidentalis</i>	L5	Celastraceae	5		alkaline/neutral/acid	
<i>Euonymus occidentalis</i>	M6	Celastraceae	1	39753	alkaline/neutral/acid	
<i>Euonymus oreganus</i>	O1	Celastraceae	1	41883	alkaline/neutral/acid	
<i>Euonymus oxyphyllus</i>	G9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus oxyphyllus</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus pauciflorus</i>	F7	Celastraceae	2		alkaline/neutral/acid	
<i>Euonymus pendulus</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus pendulus</i>	M9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus phellomanus</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus phellomanus</i>	M9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus planipes</i>	L5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus porphyreus</i>	M6	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus porphyreus</i>	N1	Celastraceae	1	39753	alkaline/neutral/acid	
<i>Euonymus przewalskii</i>	O5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus quinquecornutus SSS43</i>	P2	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sachalinensis</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sachalinensis</i>	L9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sachalinensis (Maximowiczianum)</i>	E9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sachalinensis (Maximowiczianum)</i>	G7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sacrosanctus</i>	L5	Celastraceae	3		acid/neutral	
<i>Euonymus sanguineus</i>	K8	Celastraceae	1		acid/neutral	
<i>Euonymus sanguineus</i>	L8	Celastraceae	1		acid/neutral	
<i>Euonymus sieboldianus</i>	L5	Celastraceae	1	38626	alkaline/neutral/acid	
<i>Euonymus sieboldianus</i>	F9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus sieboldianus sanguineum</i>	N6	Celastraceae	1		alkaline/neutral/acid	

<i>Euonymus spraguei</i>	G7	Celastraceae	1		neutral/alkaline	Taiwan
<i>Euonymus spraguei</i>	K8	Celastraceae	1	38961	neutral/alkaline	Taiwan
<i>Euonymus ssp.</i>	E9	Celastraceae	1		alkaline/neutral/acid	BSWJ2114
<i>Euonymus ssp.</i>	G8	Celastraceae	1		alkaline/neutral/acid	M.F. 97162 Sichuan
<i>Euonymus ssp.</i>	J5	Celastraceae	1	Oct-07	alkaline/neutral/acid	SICH 1608
<i>Euonymus ssp.</i>	L8	Celastraceae	1		alkaline/neutral/acid	SICH 1608
<i>Euonymus ssp.</i>	B6	Celastraceae	1	Oct-10	alkaline/neutral/acid	SICH 2306
<i>Euonymus ssp.</i>	M6	Celastraceae	2		alkaline/neutral/acid	07-362
<i>Euonymus ssp.</i>	E9	Celastraceae	1		alkaline/neutral/acid	BSWJ 4457
<i>Euonymus ssp.</i>	M9	Celastraceae	1		alkaline/neutral/acid	M.F. 93030 Yunnan 3000 m
<i>Euonymus ssp.</i>	P2	Celastraceae	1	Nov-08	alkaline/neutral/acid	SSE 210
<i>Euonymus tanakae</i>	F7	Celastraceae	5		alkaline/neutral/acid	
<i>Euonymus tanakae</i>	F8	Celastraceae	5		alkaline/neutral/acid	
<i>Euonymus tanakae (Carnosus)</i>	L8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus tingens</i>	F7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus tingens</i>	H4	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus tingens</i>	J2	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus tingens</i>	K8	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus tingens</i>	N1	Celastraceae	3	39753	alkaline/neutral/acid	
<i>Euonymus tingens angustifolia</i>	G7	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus trichocarpa</i>	M6	Celastraceae	3		alkaline/neutral/acid	
<i>Euonymus vagans</i>	K8	Celastraceae	2		neutral/acid	
<i>Euonymus velutinus</i>	O5	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus verrucosus</i>	L5	Celastraceae	3		alkaline/neutral/acid	SICH 209
<i>Euonymus verrucosus</i>	K8	Celastraceae	1		alkaline/neutral/acid	

<i>Euonymus verrucosus</i>	G9	Celastraceae	1		alkaline/neutral/acid	
<i>Euonymus wilsonii</i>	O1	Celastraceae	6	41883	alkaline/neutral/acid	China
<i>Eupatorium ligustrinum</i>	I5	Asteraceae	1	39356	alkaline/neutral/acid	Mexico
<i>Exochorda serratifolia 'Snow White'</i>	I1	Rosaceae	2	41214	alkaline/neutral/acid	
<i>Exochorda x macrantha 'The Bride'</i>	I4	Rosaceae	4		alkaline/neutral/acid	
<i>Fagus engleriana</i>	E2	Fagaceae	1		alkaline/neutral/acid	Coursan Flower Show
<i>Fagus grandifolia</i>	C2	Fagaceae	1		acid	American Beech
<i>Fagus orientalis</i>	E3	Fagaceae	1		alkaline/neutral/acid	Oriental Beech
<i>Fagus sylvatica</i>	C3	Fagaceae	1		alkaline/neutral/acid	European Beech
<i>Fagus sylvatica</i>	J1	Fagaceae	2		alkaline/neutral/acid	European Beech
<i>Fagus sylvatica 'Dawyck'</i>	F1	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica 'Dawyck Gold'</i>	C3	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica 'Dawyck Purple'</i>	C6	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica 'Heterophylla'</i>	G1	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica purpurea</i>	R1	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica 'Purpurea'</i>	G1	Fagaceae	2		alkaline/neutral/acid	
<i>Fagus sylvatica purpurea</i>	Q5	Fagaceae	2		alkaline/neutral/acid	
<i>Fagus sylvatica 'Quercifolia'</i>	J8	Fagaceae	1		alkaline/neutral/acid	
<i>Fagus sylvatica 'Roseomarginata'</i>	G1	Fagaceae	2		alkaline/neutral/acid	
<i>Fagus sylvatica 'Zlatia'</i>	G1	Fagaceae	1		alkaline/neutral/acid	
<i>Fothergilla major 'Monticola Group'</i>	I5	Hamamelidaceae	3		acid	
<i>Fraxinus americana</i>	C3	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus americanus</i>	R2	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus chinensis rhynchophylla</i>	C4	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus cv.</i>	E9	Oleaceae	1		alkaline/neutral/acid	

<i>Fraxinus excelsior</i> 'Jaspidea'	C4	Oleaceae	1		alkaline/neutral	
<i>Fraxinus mariesii</i>	C4	Oleaceae	1		alkaline	
<i>Fraxinus ornus</i>	M1	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus ornus</i>	C4	Oleaceae	1		alkaline/neutral/acid	
<i>fraxinus pennsylvanica</i>	C3	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus retusa</i>	C4	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus velutina</i>	C4	Oleaceae	1		alkaline/neutral/acid	
<i>Fraxinus xanthoxyloides</i>	G7	Oleaceae	1	38596	alkaline/neutral/acid	
<i>Fritillaria acmopetala</i>	G4	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria bithynica</i>	L9	Liliaceae	1 patch		acid	
<i>Fritillaria camschatcensis</i>	F6	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria camschatcensis</i>	H6	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria</i> cv.	K9/K8	Liliaceae	1 patch		alkaline/neutral/acid	Turkey, 1993; Kasnack 1400m
<i>Fritillaria imperialis</i>	F5	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria involucrata</i>	E5	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria lusitanica</i>	C9	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria meleagris</i>	G3	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria meleagris</i>	H8	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria messanensis</i>	I2	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria pallidiflora</i>	K8	Liliaceae	1 patch		alkaline/neutral/acid	
<i>Fritillaria persica</i>	E5	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria pontica</i>	B9	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria pontica</i> 'Substipelata'	F7	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria pyrenaica</i>	C6	Liliaceae	1 patch		acid/neutral	
<i>Fritillaria pyrenaica</i>	H8	Liliaceae	1 patch		acid/neutral	

Fritillaria pyrenaica	L9	Liliaceae	1 patch		acid/neutral	
Fritillaria pyrenaica	P5	Liliaceae	1 patch		acid/neutral	
Fritillaria pyrenaica	F7	Liliaceae	1 patch		acid/neutral	Bernard Tilkner
Fritillaria pyrenaica 'Lutea'	C9	Liliaceae	1 patch		acid/neutral	
Fritillaria thunbergii	J8	Liliaceae	1 patch		alkaline/neutral/acid	
Fritillaria uva-vulpis	F7	Liliaceae	1 patch		neutral/alkaline	
Fritillaria verticillata	K8	Liliaceae	1 patch		alkaline/neutral/acid	
Fuchsia magellanica molinae	I4	Onagraceae	1		acid/neutral	
Galanthus 'Atkinsii'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	E7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	E8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	F4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	M1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	M8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Atkinsii'	N7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Augustus'	G3	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'Augustus'	I7	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'Big Boy'	F4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Bill Bishop'	H9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Bill Bishop'	J9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Brenda Troyle'	E9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Brenda Troyle'	G10	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Brenda Troyle'	I8	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Brenda Troyle'	J8	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Brenda Troyle'	L1	Amaryllidaceae	1 patch		neutral/alkaline	

Galanthus 'Brenda Troyle'	M10	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Byzantinus'	G1	Amaryllidaceae	1 patch		acid	
Galanthus 'Byzantinus'	G4	Amaryllidaceae	1 patch		acid	
Galanthus 'Byzantinus'	G8	Amaryllidaceae	1 patch		acid	
Galanthus 'Caucasicus'	D9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Caucasicus'	J8	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Colossus'	G7	Amaryllidaceae	1 patch		alkaline	
Galanthus 'Corcyrensis'	C6	Amaryllidaceae	1 patch		acid	
Galanthus 'Corcyrensis'	K8	Amaryllidaceae	1 patch		acid	
Galanthus 'Corcyrensis'	O1	Amaryllidaceae	1 patch		acid	
Galanthus 'Corcyrensis'	O1	Amaryllidaceae	1 patch		acid	
Galanthus cv.	I9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus cv.	N10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Desdemona'	B7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Desdemona'	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Desdemona'	G9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Dionysus'	B9	Amaryllidaceae	1 patch		acid/alkaline	
Galanthus 'Dionysus'	K6	Amaryllidaceae	1 patch		acid/alkaline	
Galanthus 'Elwesii'	H8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Elwesii'	L5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Elwesii'	L8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Elwesii Cedric Prolific'	M2	Amaryllidaceae	1 patch		acid	
Galanthus elwesii 'Monostictus'	G10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Evenley Single'	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Galatea'	N5	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Galanthus 'Galatea'	O5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Gracilis'	L8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Graeceus'	H9	Amaryllidaceae	1 patch		acid	
Galanthus 'Hill Poe'	L9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Hill Poe'	M3	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Hippolyta'	B9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Hippolyta'	F3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Hippolyta'	I5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Hippolyta'	L2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Hippolyta'	O1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Ikariae'	K5	Amaryllidaceae	1 patch		acid	
Galanthus 'Jaquenetta'	F9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Jaquenetta'	H8	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Jaquenetta'	L9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'John Gray'	G9	Amaryllidaceae	1 patch		acid	
Galanthus 'Kingston Double'	M8	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Beatrix Stanley'	G6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Lady Beatrix Stanley'	L4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Lady Elphinstone'	C4	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	H4	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	I6	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	J8	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	L4	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	N10	Amaryllidaceae	1 patch		acid	
Galanthus 'Lady Elphinstone'	N6	Amaryllidaceae	1 patch		acid	

Galanthus 'Lagodechiana'	L1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Lagodechiana'	O9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Magnet'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Magnet'	I1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Magnet'	J4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Magnet'	N9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Mighty Atom'	F4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Mr. Kitchener'	M2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Mrs. Backhouse'	C7	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'Nivalis Anglesey Abbey'	L8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Nivalis Pleniflorus Pusey Green Tips'	G5	Amaryllidaceae	1 patch		alkaline	
Galanthus 'Nivalis Plenus'	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Nivalis Plenus'	G1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Nivalis Ruth'	M10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Ophelia'	E7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Ophelia'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Ophelia'	K3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Ophelia'	L4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	D8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	E1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	G1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	J9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	M10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	M2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus'	Q5	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Galanthus 'Plicatus Late form'	G9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus Late form'	J5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus Late form'	M3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Plicatus Trym'	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Pusey Green Tips'	F7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Galanthus 'Pusey Green Tips'	M9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Pusey Green Tips'	O9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Reginae-olgae'	G8	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Reginae-olgae vernalis'	C9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Reginae-olgae vernalis'	G4	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Reginae-olgae vernalis'	G9	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Reginae-olgae vernalis'	M3	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Robin Hood'	F10	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'Ron's Ginn's form'	N4	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'S.Arnott'	D4	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	F3	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	F5	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	G2	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	G2	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	G8	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	H1	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	H6	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	H8	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	K3	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	L1	Amaryllidaceae	1 patch		neutral	

Galanthus 'S.Arnott'	N3	Amaryllidaceae	1 patch		neutral	
Galanthus 'S.Arnott'	N4	Amaryllidaceae	1 patch		neutral	
Galanthus 'St Anne'	L5	Amaryllidaceae	1 patch		acid	
Galanthus 'Straffan'	C7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Straffan'	G5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Straffan'	G5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Straffan'	G7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Straffan'	J9	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Tiny Tim'	E5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	F10	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	H10	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	J1	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	J8	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	K1	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	K8	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Viridapice'	L1	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Warei'	G10	Amaryllidaceae	1 patch		neutral/alkaline	
Galanthus 'Warham'	C7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Warham'	F7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Warham'	K4	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Warham'	K5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Warham'	L5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'William Thompson'	L3	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galanthus 'Woronowii'	F4	Amaryllidaceae	1 patch		acid/neutral	
Galanthus 'Woronowii'	J1	Amaryllidaceae	1 patch		acid/neutral	

Galanthus 'Woronowii'	K5	Amaryllidaceae	1 patch		acid/neutral	
Galanthus x Valentinei	M10	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Galtonia princeps	G4	Asparagaceae	1		neutral/alkaline	
Galtonia regalis 'Natal'	G7	Asparagaceae	1		acid	
Garrya elliptica	H7	Garryaceae	1		acid/neutral/alkaline	
Gaultheria x wisleyensis	I5	Ericaceae	1 patch		acid/neutral	
Ginkgo biloba	E7	Ginkgoceae	1		acid/neutral/alkaline	
Ginkgo biloba	F6	Ginkgoceae	1		acid/neutral/alkaline	
Gladiolus papilio	K9	Gladiolusceae	1		neutral	
Gleditsia triacanthos 'Sunburst'	F2	Fabaceae	1		acid/neutral/alkaline	
Glyptostrobus pensilis	G6	Taxodiaceae	1		acid/neutral/alkaline	Nick Macer of Pan-Global Plants
Gunnera chilensis	B9	Gunneraceae	1		acid/neutral	
Gunnera manicata	G6	Gunneraceae	2		acid/neutral	
Gunnera manicata	M10	Gunneraceae	1		acid/neutral	
Gymnocladus dioica	G4	Fabaceae	1		neutral	
Hacquetia epipactis	G5	Apiaceae	1		neutral	
Halesia carolina	F2	Styracaceae	1		acid	
Halesia carolina	H3	Styracaceae	1		acid	
Halesia diptera magniflora	H4	Styracaceae	1		acid	
Halesia 'McGregori Chinese Silverbell'	J1	Styracaceae	1		acid	
Halesia monticola	F2	Styracaceae	1		acid/neutral/alkaline	
Halesia monticola	J1	Styracaceae	1		acid/neutral/alkaline	
Hamamelis x intermedia 'Diane'	J2	Hamamelidaceae	2		acid/neutral	
Hamamelis x intermedia 'Jelena'	I2	Hamamelidaceae	1		acid/neutral	
Hamamelis x intermedia 'Pallida'	I2	Hamamelidaceae	1		acid/neutral	

<i>Hedera colchica</i>	C6	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera helix</i>	H5	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera helix 'Canary Bird'</i>	H6	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera helix 'Chrysophylla'</i>	B9	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera helix 'Cristata'</i>	J4	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera helix 'Poetica'</i>	J5	Araliaceae	1		acid/neutral/alkaline	
<i>Hedera pastuchovii 'Ann Ala'</i>	G3	Araliaceae	2		acid/neutral/alkaline	
<i>Helleborus</i> cv.	D9	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus</i> cv.	J9	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus</i> cv.	K5	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus</i> cv.	L9	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus foetidus</i>	K8	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus hybridus</i>	K5	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus hybridus</i>	I9	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus hybridus 'Harvington yellow'</i>	I7	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus viridis</i>	I8	Ranunculaceae	1 patch		acid/neutral	
<i>Helleborus x hybridus</i>	C9	Ranunculaceae	2 patches		acid/neutral	
<i>Helleborus x hybridus</i>	I8	Ranunculaceae	1 patch		acid/neutral	
<i>Helwingia chinensis</i>	G4	Helwingiaceae	1		neutral	
<i>Hemerocallis fulva</i>	M10	Xanthorrhoeaceae	1 patch		acid/neutral/alkaline	
<i>Hemerocallis lilioasphodelus</i>	M10	Xanthorrhoeaceae	1 patch		acid/neutral/alkaline	
<i>Hemerocallis 'Stafford'</i>	H3	Xanthorrhoeaceae	1 patch		acid/neutral/alkaline	
<i>Heptacodium jasminoides</i>	C9	Caprifoliaceae	1		acid	
<i>Heptacodium jasminoides</i>	L9	Caprifoliaceae	1		acid	
<i>Hermodactylus tuberosus</i>	E6	Iridaceae	1		acid/neutral/alkaline	Snake's Head

<i>Hermodactylus tuberosus</i>	F8	Iridaceae	1		acid/neutral/alkaline	Snake's Head
<i>Hibiscus syriacus 'Lenny'</i>	G8	Malvaceae	3		acid/neutral	
<i>Hibiscus syriacus 'Notwoodtwo' (White Chiffon)</i>	G8	Malvaceae	3		acid/neutral	
<i>Hibiscus syriacus Oiseau Bleu (Blue Bird)</i>	G4	Malvaceae	1		acid/neutral	
<i>Hibiscus syriacus Oiseau Bleu (Blue Bird)</i>	H5	Malvaceae	1		acid/neutral	
<i>Hibiscus syriacus 'Red Heart'</i>	F4	Malvaceae	1		acid/neutral	
<i>Hoheria glabrata</i>	I4	Malvaceae	1		acid/neutral/alkaline	
<i>Hoheria 'Glory of Amlwch'</i>	G2	Malvaceae	2		neutral/alkaline	
<i>Hoheria lyallii</i>	I4	Malvaceae	1		acid/neutral/alkaline	
<i>Hoheria sexstylosa 'Star Dust'</i>	G2	Malvaceae	1		acid/neutral/alkaline	
<i>Hyacinthoides cedretorum</i>	F2	Asparagaceae	1 patch		neutral/alkaline	
<i>Hyacinthoides cedretorum</i>	G2	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica</i>	J4	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica</i>	J5	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica</i>	K4	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica</i>	K5	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica</i>	M1	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica 'Donau'</i>	D8	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides hispanica 'Donau'</i>	H4	Asparagaceae	1 patch		neutral/acid	
<i>Hyacinthoides italicica</i>	E7	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthoides italicica</i>	F7	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthoides italicica</i>	O1	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthoides reverchonii</i>	H4	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthoides vicentina</i>	F2	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthoides x allionii</i>	G8	Asparagaceae	1 patch		acid/neutral/alkaline	

<i>Hyacinthoides x allionii</i>	P2	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus 'Blue Jacket'</i>	K9	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus italicica</i>	B6	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus orientalis 'Aiolos'</i>	P1	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus orientalis 'Blue Jacket'</i>	B9	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus orientalis 'Blue Jacket'</i>	L9	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus orientalis chionophile</i>	G7	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus 'Peter Stuyvesant'</i>	F4	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hyacinthus vicentina</i>	F2	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Hydrangea aspera subs. Sargentiana</i>	H5	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea integrifolia</i>	G6	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea macrophylla 'Blue Bird'</i>	I5	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea macrophylla 'Blue Sky'</i>	I5	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea paniculata 'Grandiflora'</i>	E9	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea paniculata 'Lime Light'</i>	F7	Hydrangeaceae	3		acid/neutral	
<i>Hydrangea paniculata 'Pink Diamond'</i>	H4	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea paniculata 'Pink Diamond'</i>	G4	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea paniculata 'Unique'</i>	I5	Hydrangeaceae	2		acid/neutral	
<i>Hydrangea petiolaris</i>	H5	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea petiolaris</i>	H6	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea petiolaris</i>	I6	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea seemannii</i>	F5	Hydrangeaceae	1		acid/neutral	
<i>Hydrangea seemannii</i>	G5	Hydrangeaceae	2	38657	acid/neutral	
<i>Hydrangea serratifolia</i>	G5	Hydrangeaceae	1		acid/neutral	
<i>Hypericum forrestii</i>	E8	Hypericaceae	3		acid/neutral/alkaline	

<i>Ilex 'Ampfield Queen'</i>	F2	Aquifoliaceae	1			
<i>Ilex aquifolia 'Bacciflava'</i>	I4	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex aquifolium 'Crispa'</i>	G9	Aquifoliaceae	1		acid	
<i>Ilex aquifolium 'Alaska'</i>	H9	Aquifoliaceae	2		acid/neutral/alkaline	
<i>Ilex aquifolium 'Amber'</i>	I4	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Amber'</i>	G9	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Amber'</i>	F3	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Angustifolia'</i>	G9	Aquifoliaceae	2		acid/neutral	
<i>Ilex aquifolium 'Angustifolia'</i>	I5	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Argentea Marginata'</i>	G2	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Argentea Marginata'</i>	H7	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Bacciflava'</i>	G9	Aquifoliaceae	2		acid/neutral/alkaline	
<i>Ilex aquifolium 'Bacciflava'</i>	I4	Aquifoliaceae	4		acid/neutral/alkaline	
<i>Ilex aquifolium 'Ferox Aurea'</i>	I4	Aquifoliaceae	1		acid	
<i>Ilex aquifolium 'Golden Milkmaid'</i>	G9	Aquifoliaceae	1		acid	Golden Milkmaid Holly
<i>Ilex aquifolium 'Handsworth New Silver'</i>	F9	Aquifoliaceae	2		acid/neutral/alkaline	
<i>Ilex aquifolium 'Hascombensis'</i>	F5	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex aquifolium J.C. Van Tol</i>	B9	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex aquifolium J.C. Van Tol</i>	N2	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex aquifolium 'Madame Briot'</i>	G9	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex aquifolium 'Myrtifolia Aurea'</i>	F5	Aquifoliaceae	2		acid/neutral/alkaline	
<i>Ilex aquifolium 'Silver Milkmaid'</i>	F4	Aquifoliaceae	1		acid/neutral	
<i>Ilex aquifolium 'Silver Queen'</i>	F9	Aquifoliaceae	1		acid/neutral	
<i>Ilex 'Aurea Marginata'</i>	I5	Aquifoliaceae	1		acid	
<i>Ilex 'Aurea Marginata'</i>	G9	Aquifoliaceae	1		acid	

<i>Ilex ciliostinosa</i>	I4	Aquifoliaceae	1		acid	
<i>Ilex colchica</i> female	F2	Aquifoliaceae	1	38869	acid	
<i>Ilex colchica</i> male	F2	Aquifoliaceae	1	38869	acid	
<i>Ilex cornuta</i> 'Good Taste'	I4	Aquifoliaceae	1		acid	
<i>Ilex crenata</i>	I5	Aquifoliaceae	1		acid	
<i>Ilex</i> cv.	E8	Aquifoliaceae	6		acid/neutral/alkaline	
<i>Ilex</i> cv.	E3	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex dipyrena</i>	F5	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex fructo aurantiaca</i>	C9	Aquifoliaceae	1		acid	
<i>Ilex kingiana</i>	I4	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex</i> 'Lydia Morris'	F9	Aquifoliaceae	1		acid	
<i>Ilex</i> 'Lydia Morris'	I4	Aquifoliaceae	2		acid	
<i>Ilex myrtifolia</i>	I1	Aquifoliaceae	1		acid/neutral/alkaline	
<i>Ilex opaca</i>	I3	Aquifoliaceae	1		acid/neutral	
<i>Ilex opaca</i>	J3	Aquifoliaceae	6		acid/neutral	
<i>Ilex perado latifolia platyphylla</i>	I4	Aquifoliaceae	1		acid	
<i>Ilex pernyi</i>	H7	Aquifoliaceae	1		acid/neutral	
<i>Ilex pernyi veitchii</i>	G9	Aquifoliaceae	1		acid/neutral	
<i>Ilex verticillata</i>	F2	Aquifoliaceae	5		acid	
<i>Ilex x altaclarensis</i> 'Hodginsii'	C9	Aquifoliaceae	1		acid	
<i>Ilex x altaclarensis</i> 'Hodginsii'	G9	Aquifoliaceae	1		acid	
<i>Ilex x altaclarensis</i> 'Hodginsii'	H7	Aquifoliaceae	1		acid	
<i>Ilex x attenuata</i>	F5	Aquifoliaceae	1		acid/neutral	
<i>Ilex x attenuata</i> 'Sunny Foster'	I4	Aquifoliaceae	1		acid/neutral	
<i>Ilex x 'Blue Stallion'</i>	I4	Aquifoliaceae	1		acid	

<i>Ilex x koehneana</i>	F5	Aquifoliaceae	1		acid	
<i>Ilex x koehneana</i>	G5	Aquifoliaceae	1		acid	
<i>Ilex x koehneana</i>	I4	Aquifoliaceae	1		acid	
<i>Ilex x meserveae</i>	H7	Aquifoliaceae	1		acid	
<i>Ilex x meserveae 'Blue Girl'</i>	I4	Aquifoliaceae	1		acid/neutral	
<i>Incarvillea Delavayi</i>	G4	Bignoniaceae	1 patch		neutral	
<i>Incarvillea Delavayi 'Alba'</i>	G4	Bignoniaceae	1 patch		neutral	
<i>Indigofera heterantha</i>	I5	Fabaceae	1		acid	
<i>Iris ensata 'Sensation'</i>	G8	Iridaceae	1 patch		acid/neutral	
<i>Iris laevigata 'Light &amp; Dawn'</i>	G7	Iridaceae	1 patch		acid/neutral	
<i>Iris lutea</i>	G7	Iridaceae	2 patches		acid/neutral/alkaline	
<i>Iris lutea</i>	H8	Iridaceae	1 patch		acid/neutral	
<i>Iris pseudacorus</i>	M10	Iridaceae	1 patch		acid/neutral	
<i>Iris sibirica</i>	G7	Iridaceae	1 patch		acid/neutral	
<i>Iris sibirica</i>	G8	Iridaceae	1 patch		acid/neutral	
<i>Iris spuria</i>	G6	Iridaceae	2 patches		acid/neutral	
<i>Iris spuria</i>	K8	Iridaceae	1 patch		acid/neutral	
<i>Iris spuria missouriensis</i>	G8	Iridaceae	3 patches		acid	
<i>Iris spuria 'White Olinda'</i>	F8	Iridaceae	1 patch		acid/neutral	
<i>Iris spuria 'White Olinda'</i>	G8	Iridaceae	3 patches		acid/neutral	
<i>Itea yunnanensis</i>	G2	Grossulariaceae	1 patch	39356	acid	
<i>Jasminum officinale 'Aureum'</i>	E3	Oleaceae	1		acid	
<i>Jasminum x stephanense</i>	I4	Oleaceae	1		acid	
<i>Juglans ailantifolia</i>	R2	Juglandaceae	1		acid/neutral/alkaline	
<i>Juglans cinerea</i>	Q2	Juglandaceae	1		acid/neutral/alkaline	

Juglans mandshurica	Q2	Juglandaceae	1		acid/neutral/alkaline	
Juglans nigra	R2	Juglandaceae	1		acid/neutral/alkaline	
Juglans regia	M2	Juglandaceae	1		acid/neutral/alkaline	
Juglans regia	J9	Juglandaceae	1		acid/neutral/alkaline	
Juglans regia	K9	Juglandaceae	2		acid/neutral/alkaline	
Juglans regia	G9	Juglandaceae	4		acid/neutral/alkaline	
Juglans regia 'Laciniata'	H9	Juglandaceae	1		acid/neutral/alkaline	
Juglans regia 'Laciniata'	R2	Juglandaceae	1		acid/neutral/alkaline	
Juncus communis syn. effusus	F6	Juncaceae	1 patch		acid/neutral	
Juncus squarrosus	I1	Juncaceae	1 patch		acid	
Juncus squarrosus	I3	Juncaceae	1		acid	
Juniperus 'Heavenly Blue'	H4	Cupressaceae	1		acid/neutral/alkaline	
Juniperus procera	G2	Cupressaceae	1		acid/neutral/alkaline	
Juniperus procera	I3	Cupressaceae	1		acid/neutral/alkaline	
Juniperus recurva	I6	Cupressaceae	1		acid/neutral/alkaline	HP942101
Kalmia latifolia 'Minuet'	I3	Ericaceae	2		acid	
Kalmia latifolia 'Richard Jaynes'	I1	Ericaceae	1		acid	
Koelreuteria paniculata	L5	Sapindaceae	1		acid/neutral/alkaline	Golden Rain Tree
Koelreuteria paniculata	F7	Sapindaceae	1	38961	acid/neutral/alkaline	Golden Rain Tree
Kolkwitzia amabilis 'Pink Cloud'	L5	Caprifoliaceae	3		acid	
Laburnum cv.	G4	Fabaceae	1		acid/neutral/alkaline	
Laburnum x watereri 'Vossii'	M2	Fabaceae	1		acid/neutral/alkaline	
Larix cajanderi	I2	Pinaceae	1		acid/neutral/alkaline	I.d.s. Seed List 2005
Larix cajanderi	J1	Pinaceae	1		acid/neutral/alkaline	
Larix decidua	Q3	Pinaceae	2		acid/neutral/alkaline	European Larch

Larix decidua	F1	Pinaceae	1		acid/neutral/alkaline	European Larch
Larix decidua	G1	Pinaceae	3		acid/neutral/alkaline	European Larch
Larix laricina	M1	Pinaceae	1	39356	acid/neutral/alkaline	European Larch
Lavatera olbia	K8	Malvaceae	1		neutral/alkaline	
Leucojum aestivum	C9	Amaryllidaceae	1 patch		acidic/neutral	
Leucojum aestivum	G4	Amaryllidaceae	1 patch		acidic/neutral	
Leucojum aestivum	H8	Amaryllidaceae	1 patch		acidic/neutral	
Leucojum vernum	G3	Amaryllidaceae	2 patches		alkaline	
Leucojum vernum	H8	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum	I7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum	I8	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum	K5	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum	K9	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum	M9	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojum vernum carpathicum	G7	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucojumn vernum	B9	Amaryllidaceae	1 patch		acid/neutral/alkaline	
Leucothoe fontanesiana	J2	Ericaceae	1		acid	
Ligustrum chenaultii	G8	Oleaceae	1	41883	acid	
Ligustrum chenaultii	F8	Oleaceae	1		acid	
Ligustrum cv.	F8	Oleaceae	1		acid/neutral/alkaline	
Ligustrum delavayanum	F8	Oleaceae	1		acid/neutral/alkaline	
Ligustrum delavayanum	I5	Oleaceae	1		acid/neutral/alkaline	
Ligustrum ibolium	E9	Oleaceae	1		acid/neutral/alkaline	
Ligustrum japonicum 'Magnificum'	E9	Oleaceae	1		acid/neutral/alkaline	
Ligustrum japonicum 'Magnificum'	F8	Oleaceae	1		acid/neutral/alkaline	

<i>Ligustrum obtusifolium</i>	E9	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum ovalifolium</i>	E7	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum quihoui</i>	F8	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum sinense 'Pendulum'</i>	E9	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum sinense 'Wimbei'</i>	F8	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum strongylophyllum</i>	F8	Oleaceae	1		acid/neutral/alkaline	
<i>Ligustrum tschonoskii</i>	G8	Oleaceae	1	41883	acid/neutral/alkaline	
<i>Ligustrum vicaryi</i>	K9	Oleaceae	2		acid/neutral/alkaline	
<i>Lilium 'Alexandra'</i>	I2	Liliaceae	3 patches		acid	
<i>Lilium 'Alexandra'</i>	I3	Liliaceae	3 patches		acid	
<i>Lilium 'Allegretto'</i>	F7	Liliaceae	1 patch		acid	
<i>Lilium 'Antila'</i>	I2	Liliaceae	1 patch		acid	
<i>Lilium 'Antonia'</i>	F4	Liliaceae	1 patch		acid	
<i>Lilium 'Arabesque'</i>	I1	Liliaceae	1 patch		acid	
<i>Lilium 'Ariadne'</i>	G2	Liliaceae	1 patch	39753	acid	
<i>Lilium auratum platyphyllum</i>	F4	Liliaceae	1 patch		acid	
<i>Lilium 'Autumn Colour'</i>	E4	Liliaceae	1 patch		acid	
<i>Lilium 'Belladonna'</i>	L8	Liliaceae	2 patches		acid	
<i>Lilium 'Bellingham hybrid'</i>	I6	Liliaceae	1 patch		acid	
<i>Lilium 'Black Beauty'</i>	G5	Liliaceae	1 patch		acid	
<i>Lilium 'Black Beauty'</i>	J1	Liliaceae	20		acid	
<i>Lilium bulbiferum croceum</i>	L4	Liliaceae	1		acid	
<i>Lilium canadense</i>	D4	Liliaceae	1 patch		acid	
<i>Lilium canadense</i>	H8	Liliaceae	1		acid	
<i>Lilium chalcedonicum</i>	G8	Liliaceae	2 patches		acid	

Lilium ciliatum	D9	Liliaceae	1 patch		acid	
Lilium 'Claude Shride'	D4	Liliaceae	1 patch		acid	
Lilium cometen clone	G7	Liliaceae	1 patch		acid	
Lilium 'Conca D'or'	F2	Liliaceae	2 patches		acid	
Lilium 'Conca D'or'	F4	Liliaceae	1 patch		acid	
Lilium 'Conca D'or'	G4	Liliaceae	1 patch		acid	
Lilium cv.	I4	Liliaceae	1 patch		acid	
Lilium cv.	B6	Liliaceae	2 patches		acid	
Lilium cv.	M6	Liliaceae	1 patch		acid	Trumpet lily
Lilium cv.	F4	Liliaceae	1 patch		acid	
Lilium cv.	F8	Liliaceae	1 patch		acid	
Lilium davidii	F8	Liliaceae	3 patches		acid	
Lilium davidii 'Early Form'	L3	Liliaceae	1 patch		acid	Asiatic group
Lilium 'Double Sensation'	M6	Liliaceae	1 patch		acid	Asiatic group
Lilium 'Erfordia'	F2	Liliaceae	1 patch		acid	Oriental group
Lilium 'Eurydice'	H6	Liliaceae	1 patch		acid	
Lilium 'Eurydice'	I6	Liliaceae	1 patch		acid	
Lilium 'Eurydice'	L3	Liliaceae	1 patch		acid	Trumpet lily
Lilium 'Evenley Bronze'	E4	Liliaceae	1 patch		acid	
Lilium 'Fanfare'	H7	Liliaceae	1 patch		acid	Oriental lily
Lilium 'Garden Society'	F8	Liliaceae	3 patches	39356	acid	
Lilium 'Garden Society'	G8	Liliaceae	1 patch		acid	
Lilium 'Garden Society'	H3	Liliaceae	1 patch		acid	
Lilium 'Garden Society'	H8	Liliaceae	1 patch		acid	
Lilium 'Georgette'	G2	Liliaceae	1 patch		acid	Trumpet lily

Lilium 'Gisborn'	J1	Liliaceae	1 patch		acid	Oriental group
Lilium 'Golden Splendour'	H4	Liliaceae	1 patch		acid	Trumpet lily
Lilium henryi	I8	Liliaceae	1 patch		acid/neutral	
Lilium henryi	J8	Liliaceae	1 patch		acid/neutral	
Lilium henryi	J9	Liliaceae	1 patch		acid/neutral	
Lilium henryi citrinum	H7	Liliaceae	1 patch		acid/neutral	
Lilium 'Iowa Rose'	G5	Liliaceae	1 patch		acid	Asiatic lily
Lilium 'Jacques Dijt.'	D9	Liliaceae	1 patch		acid	
Lilium 'Jacques Dijt.'	E4	Liliaceae	1 patch		acid	
Lilium 'Jacques Dijt.'	H9	Liliaceae	10 patches		acid	
Lilium 'Jacques Dijt.'	J8	Liliaceae	1		acid	
Lilium 'Jacques Dijt.'	K8	Liliaceae	1 patch		acid	
Lilium 'Karen North'	J5	Liliaceae	1 patch		acid	Asiatic lily
Lilium kelloggii hybrid	F4	Liliaceae	1		acid	
Lilium lancifolium flaviflorum	H7	Liliaceae	1 patch		acid	
Lilium lancifolium 'Red Twinkle'	F4	Liliaceae	1 patch		acid	Asiatic lily
Lilium lankongense	I4	Liliaceae	1 patch		acid	Asiatic lily
Lilium leichtlinii	F4	Liliaceae	1 patch		acid	Asiatic lily, Japan
Lilium leichtlinii	I5	Liliaceae	1 patch		acid	Asiatic lily, Japan
Lilium 'Leslie Woodriff'	I3	Liliaceae	1 patch		acid	Oriental lily
Lilium leucanthum centifolium	J2	Liliaceae	1 patch		acid	
Lilium mackliniae	I5	Liliaceae	1 patch		acid	D.Sayers 4306
Lilium 'Madame Butterfly'	L3	Liliaceae	1 patch		acid	
Lilium 'Manitoba Morning'	E4	Liliaceae	1 patch		acid	
Lilium martagon	D4	Liliaceae	3 patches		acid/neutral	

Lilium martagon	D7	Liliaceae	1 patch		acid/neutral	
Lilium martagon	F6	Liliaceae	1 patch		acid/neutral	from 'Quarrywood'
Lilium martagon	F7	Liliaceae	1 patch		acid/neutral	
Lilium martagon	H7	Liliaceae	1 patch		acid/neutral	
Lilium martagon	I4	Liliaceae	1 patch		acid/neutral	
Lilium martagon	I7	Liliaceae	1 patch		acid/neutral	
Lilium martagon	I8	Liliaceae	1 patch		acid/neutral	
Lilium martagon	J1	Liliaceae	2 patches		acid/neutral	
Lilium martagon	L5	Liliaceae	1 patch		acid/neutral	
Lilium martagon	M6	Liliaceae	1 patch		acid/neutral	
Lilium martagon	G6	Liliaceae	1 patch		acid/neutral	from 'Quarrywood'
Lilium martagon	I9	Liliaceae	1 patch		acid/neutral	
Lilium martagon	J6	Liliaceae	1 patch		acid/neutral	
Lilium martagon	J9	Liliaceae	1 patch		acid/neutral	
Lilium martagon album	D4	Liliaceae	1 patch		acid/neutral	
Lilium martagon album	E9	Liliaceae	1 patch		acid/neutral	
Lilium martagon album	J6	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Arabian night'	C7	Liliaceae	1 patch		acid/neutral	
Lilium martagon cattaniae	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon cattaniae	G7	Liliaceae	4 patch		acid/neutral	
Lilium martagon cattaniae 'The Moor'	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon cattaniae x 'The Moor'	D4	Liliaceae	2 patches		acid/neutral	
Lilium martagon cattaniae x 'The Moor'	G7	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Dalmaticum'	C4	Liliaceae	1		acid/neutral	
Lilium martagon 'Early Bird'	C4	Liliaceae	1 patch		acid/neutral	

Lilium martagon 'Early Bird'	G5	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Early Bird'	J4	Liliaceae	3 patches		acid/neutral	
Lilium martagon 'Evenley martagon'	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Evenley Martagon'	D4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Evenley Martagon'	F8	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Gay Lights'	J5	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Guinea Gold'	E4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Hantsing'	C4	Liliaceae	1 patch	39692	acid/neutral	
Lilium martagon hybrids	C4	Liliaceae	1 pot		acid/neutral	
Lilium martagon hybrids	D7	Liliaceae	1 patch		acid/neutral	
Lilium martagon hybrids	E4	Liliaceae	1 pot		acid/neutral	
Lilium martagon larissa	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Mahogany Bells'	D4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Mrs Backhouse'	K8	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Mrs R.O.Backhouse'	L4	Liliaceae	2 patches		acid/neutral	
Lilium martagon 'Orange marmelade'	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Paisley Strain'	C4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Terrace City'	D4	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Theodor Haber'	H6	Liliaceae	1 patch		acid/neutral	
Lilium martagon 'Theodor Haber'	K1	Liliaceae	1 patch		acid/neutral	
Lilium martagon tsingtauense	C4	Liliaceae	1 patch	39692	acid/neutral	China
Lilium martagon tsingtauense	G8	Liliaceae	1 patch		acid/neutral	China
Lilium martagon tsingtauense	I1	Liliaceae	1 patch		acid/neutral	China
Lilium medeoloides	G2	Liliaceae	1 patch		acid	
Lilium 'Monadelphum'	E5	Liliaceae	1 patch		acid	Turkey

Lilium 'Monadelphum'	E7	Liliaceae	1 patch		acid	Turkey
Lilium 'Monadelphum'	G2	Liliaceae	1 patch		acid	Turkey
Lilium 'Monadelphum'	K8	Liliaceae	1 patch		acid	Turkey
Lilium monadelphum szovitsianum	C9	Liliaceae	1 patch		acid	
Lilium monadelphum szovitsianum	F8	Liliaceae	1 patch		acid	Balkan, Albania
Lilium monadelphum szovitsianum	G8	Liliaceae	1 patch		acid	Balkan, Albania
Lilium monadelphum szovitsianum	K8	Liliaceae	1 patch		acid	Balkan, Albania
Lilium North Hybrid 461/1	I3	Liliaceae	1 patch		acid	
Lilium North hybrid 500/1	I3	Liliaceae	1 patch		acid	
Lilium 'Northern Beauty'	K8	Liliaceae	1 patch		acid	
Lilium 'Orange Star'	M6	Liliaceae	1 patch		acid	Asiatic group
Lilium oriental 'Ambiente'	J4	Liliaceae	2 patches		acid	
Lilium 'Oriental Rosa'	J2	Liliaceae	1 patch		acid	
Lilium parryi	G8	Liliaceae	1 patch		acid	U.S., Mexico
Lilium pardalinum	G6	Liliaceae	1 patch		acid	California
Lilium pardalinum	G7	Liliaceae	7 patches		acid	California
Lilium pardalinum giganteum	G6	Liliaceae	1 patch		acid	
Lilium pardalinum pitkinense	F9	Liliaceae	1 patch		acid	endemic to California
Lilium pardalinum 'Shastense'	F8	Liliaceae	1 patch		acid	endemic to California
Lilium pardalinum x parryi	I1	Liliaceae	1 patch		acid	
Lilium pardalinum x parryi	I6	Liliaceae	1 patch		acid	
Lilium parryi	H8	Liliaceae	1		acid	Mexico
Lilium 'Pink Perfection'	H4	Liliaceae	1 patch		acid	
Lilium 'Pink Perfection'	I4	Liliaceae	1 patch		acid	
Lilium 'Pink Perfection Strain'	H7	Liliaceae	1 patch		acid	

Lilium pyrenaeicum	H9	Liliaceae	1 patch		acid	martagon group
Lilium pyrenaeicum	C7	Liliaceae	1 patch		acid	martagon group
Lilium pyrenaeicum	G2	Liliaceae	1 patch		acid	martagon group
Lilium pyrenaeicum	I4	Liliaceae	1 patch		acid	martagon group
Lilium 'Queen's Promise'	E8	Liliaceae	1 patch		acid	
Lilium 'Queen's Promise'	G6	Liliaceae	1 patch		acid	
Lilium 'Scheherezade'	I4	Liliaceae	1 patch		acid	Oriental group
Lilium 'Scheherezade'	H4	Liliaceae	1 patch		acid	Oriental group
Lilium 'Silky Road'	H4	Liliaceae	1 patch		acid	
Lilium silver 'Scheherazade'	G6	Liliaceae	1 patch	40452	acid	Oriental group
Lilium 'Smithers Yellow Trumpet'	M6	Liliaceae	1 patch		neutral	Oriental group
Lilium speciosum	G6	Liliaceae	1 patch		acid	Japan
Lilium speciosum 'Album'	L5	Liliaceae	1 patch		acid	
Lilium superbum no 1	G5	Liliaceae	1 patch		acid	
Lilium superbum no 1	G6	Liliaceae	1 patch		acid	
Lilium superbum no 2	H1	Liliaceae	2 patches		acid	
Lilium tetra aurelian	M3	Liliaceae	1 patch		acid	Golden group
Lilium Tetrayellow x Tetrapink Trumpet	K8	Liliaceae	1 patch		acid	
Lilium 'Tiger Woods'	G2	Liliaceae	1 patch		acid	Oriental lily
Lilium Trumpet Seedlings	L4	Liliaceae	2 patches		neutral	Trumpet group
Lilium Western American Hybrid	D9	Liliaceae	1 patch		acid	
Lilium 'White Asiatic'	I7	Liliaceae	1patch		acid/neutral	
Lilium 'White Twinkle'	F4	Liliaceae	1 patch		acid/neutral	Asiatic lily
Lilium x 'Arthur Grove'	I2	Liliaceae	1 patch		acid	
Lilium x Marhan	E4	Liliaceae	1 patch		acid	

Lilium x martagon x komet	F5	Liliaceae	1 patch		acid/neutral	Seed N. a.l.s.
Lilium x martagon x komet	G6	Liliaceae	2 patches		acid/neutral	
Lilium xanthellum luteum	E9	Liliaceae	1 patch		acid	Asiatic lily
Lilium xanthellum luteum	G6	Liliaceae	1 patch		acid	Asiatic lily
Lilium 'Yosemite Strain'	G8	Liliaceae	1		acid	Oriental group
Lindera obtusiloba	I6	Lauraceae	1		alkaline	Japan, Korea
Lindera praecox	I4	Lauraceae	1		acid/neutral	
Lindera reflexa	I6	Lauraceae	1	39052	acid	Pan Global Plants
Liquidambar acalycina	H6	Altingiaceae	2	41883	acid/neutral	
Liquidambar acalycina	J3	Altingiaceae	1		acid/neutral	
Liquidambar styraciflua	J3	Altingiaceae	1		alkaline	
Liquidambar styraciflua	G4	Altingiaceae	1		alkaline/neutral/acid	
Liquidambar styraciflua	H4	Altingiaceae	1		alkaline/neutral/acid	
Liquidambar styraciflua 'Palo Alto'	F2	Altingiaceae	1		alkaline/neutral/acid	
Liquidambar styraciflua 'Penwood'	F7	Altingiaceae	1		alkaline/neutral/acid	
Liriodendron chinense	G5	Magnoliaceae	1		acid/neutral	
Liriodendron tulipifera	J8	Magnoliaceae	1		acid/neutral	
Liriodendron tulipifera	I5	Magnoliaceae	1		acid/neutral	
Liriodendron tulipifera 'Fastigiatum'	F4	Magnoliaceae	1		acid/neutral	
Liriodendron tulipifera 'Fastigiatum'	I8	Magnoliaceae	1		acid/neutral	
Lonicera caprifolium	K9	Carpifoliaceae	1		acid/neutral	
Lonicera chaetocarpus	L5	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera chaetocarpus	M6	Carpifoliaceae	1		alkaline/neutral/acid	Marwood Hill
Lonicera ciliosa	I4	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera cv.	K4	Carpifoliaceae	1		acid/neutral	

Lonicera cv.	H3	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera elisae	M6	Carpifoliaceae	2		alkaline/neutral/acid	
Lonicera fragrantissima	G4	Carpifoliaceae	1		acid	
Lonicera grandiflora 'Victoria'	L5	Carpifoliaceae	4			
Lonicera maackii	I6	Carpifoliaceae	5	39052	alkaline/neutral/acid	
Lonicera nitida 'Red Tips'	H7	Carpifoliaceae	1		alkaline/neutral	
Lonicera periclymenum 'Belgica'	I4	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera periclymenum 'Graha Thomas'	F3	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera periclymenum sulphurea	B9	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera peryclimenum 'Scentsation'	M3	Carpifoliaceae	1	39234	alkaline/neutral/acid	
Lonicera pileata	G7	Carpifoliaceae	1		acid/neutral	
Lonicera plicata	F7	Carpifoliaceae	1		acid/neutral	
Lonicera similis delavayi	K8	Carpifoliaceae	1		acid/neutral	
Lonicera standishii 'Budapest'	L5	Carpifoliaceae	2		alkaline/neutral/acid	
Lonicera tatarica 'Arnold Red'	G5	Carpifoliaceae	1		alkaline/neutral/acid	
Lonicera x purpusii	F4	Carpifoliaceae	3		acid/neutral	
Luma apiculata	B9	Myrtaceae	1		alkaline/neutral/acid	
Lysichiton americanus	G6	Araceae	6 patches		acid/neutral	American Skunk Cabbage
Lysichiton americanus	M10	Araceae	1 patch		acid/neutral	American Skunk Cabbage
Lysichiton camtschatcense	G3	Araceae	1 patch		acid	Asian Skunk Cabbage
Maackia amurensis	I6	Fabaceae	1		acid/neutral	
Maclura pomifera	O4	Moraceae	1		acid/neutral	
Magnolia '669 Gresham'	I3	Magnoliaceae	1		acid	
Magnolia acuminata	F8	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Ann'	H4	Magnoliaceae	1		acid/neutral	

Magnolia 'Betty'	H6	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Big Dude'	J1	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Black Tulip'	G2	Magnoliaceae	1		acid/neutral	
Magnolia campbellii 'Wakehurst x Atlas'	I1	Magnoliaceae	1	39234	alkaline	
Magnolia 'Candy Cane'	G4	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Charles Coates'	H5	Magnoliaceae	1		neutral/acid	
Magnolia 'Charles Coates'	I3	Magnoliaceae	1		neutral/acid	
Magnolia CV.	F3	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia CV.	G5	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia CV.	G7	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Daphne'	F5	Magnoliaceae	1			
Magnolia 'David Clulow'	G5	Magnoliaceae	1		neutral	
Magnolia dawsoniana	G8	Magnoliaceae	1		neutral/acid	
Magnolia 'Daybreak x Gold Cup'	G7	Magnoliaceae	1			
Magnolia denudata	G5	Magnoliaceae	1		neutral/acid	
Magnolia denudata	I3	Magnoliaceae	1		neutral/acid	
Magnolia denudata 'Columbus'	H5	Magnoliaceae	1		neutral/acid	
Magnolia denudata x sprengeri var. diva	I4	Magnoliaceae	1		neutral/acid	
Magnolia denudata x veitchii	H5	Magnoliaceae	1		neutral/acid	
Magnolia 'Elizabeth'	I4	Magnoliaceae	1		neutral/acid	
Magnolia fraseri x tripelata	F2	Magnoliaceae	1		neutral/acid	
Magnolia 'Galaxy'	I3	Magnoliaceae	1		neutral/acid	
Magnolia grandiflora 'Victoria'	F8	Magnoliaceae	1		alkaline	
Magnolia 'Gresham hybrid'	I1	Magnoliaceae	1		alkaline	
Magnolia 'Heaven Scent'	F4	Magnoliaceae	1		acid/neutral	

Magnolia 'Heaven Scent'	H4	Magnoliaceae	1		acid/neutral	
Magnolia 'Hypoleuca' (Obovata)	G8	Magnoliaceae	1		acid/neutral	
Magnolia 'Hypoleuca' (Obovata)	H6	Magnoliaceae	1		acid/neutral	
Magnolia 'Iolanthe'	G5	Magnoliaceae	1		acid/neutral	
Magnolia 'Ivory Jewel x Rosemary'	I5	Magnoliaceae	1		acid/neutral	
Magnolia 'Jane'	G4	Magnoliaceae	1		acid/neutral	
Magnolia Jg24	I3	Magnoliaceae	1		acid/neutral	
Magnolia Jg39	G2	Magnoliaceae	1		acid/neutral	
Magnolia 'John Bond'	G6	Magnoliaceae	1		acid/neutral	
Magnolia 'John Bond'	I4	Magnoliaceae	1		acid/neutral	
Magnolia 'Kobus'	F8	Magnoliaceae	1		alkaline	
Magnolia 'Kobus'	H4	Magnoliaceae	1		alkaline	
Magnolia 'Kobus'	N10	Magnoliaceae	1		alkaline	
Magnolia 'Kobus borealis'	F8	Magnoliaceae	1		alkaline	
Magnolia 'Laevifolia'	G5	Magnoliaceae	1		acid/neutral	syn. <i>Michelia yennanensis</i>
Magnolia 'Lennei Alba'	I3	Magnoliaceae	1		acid/neutral	
Magnolia 'Lileny'	G5	Magnoliaceae	1		acid/neutral	
Magnolia 'Liliiflora Nigra'	G8	Magnoliaceae	1		acid/neutral	
Magnolia 'Lois'	F5	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Macrophylla'	I4	Magnoliaceae	1		acid/neutral	
Magnolia 'Maryland'	I3	Magnoliaceae	1		acid/neutral	
Magnolia 'Officinalis Biloba'	G5	Magnoliaceae	1		acid/neutral	
Magnolia 'Opal'	F4	Magnoliaceae	1		acid/neutral	
Magnolia 'Peppermint Stick'	H5	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Peter Smithers'	G3	Magnoliaceae	1		neutral/alkaline	

Magnolia 'Phelan Bright'	I4	Magnoliaceae	1		acid	
Magnolia Pink Surprise x Toro gorgeous	F5	Magnoliaceae	1		acid	
Magnolia 'Pinkie'	G4	Magnoliaceae	1		acid	
Magnolia 'Pirouette'	I3	Magnoliaceae	1		acid	
Magnolia 'Pirouette'	J3	Magnoliaceae	1		acid	
Magnolia 'Porcelain Dove'	F6	Magnoliaceae	1		acid/neutral	
Magnolia 'Powder Puff'	G8	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Proctoriana'	J3	Magnoliaceae	1		acid/neutral/alkaline	
Magnolia 'Raspberry Ice'	H4	Magnoliaceae	1		acid/neutral	
Magnolia 'Ricki'	F4	Magnoliaceae	1		acid/neutral	
Magnolia 'Ricki'	H5	Magnoliaceae	1		acid/neutral	
Magnolia 'Rosemarie' x 'Blushing Bride'	F3	Magnoliaceae	1		acid/neutral	
Magnolia 'Rosemarie' x 'Blushing Bride'	I1	Magnoliaceae	1		acid/neutral	
Magnolia 'Royal Star'	G4	Magnoliaceae	1		acid/neutral/neutral	
Magnolia 'Royal Star'	I4	Magnoliaceae	1		acid/neutral/neutral	
Magnolia salicifolia	G4	Magnoliaceae	1		acid/neutral	
Magnolia salicifolia	I3	Magnoliaceae	1		acid/neutral	
Magnolia salicifolia	I4	Magnoliaceae	1		acid/neutral	
Magnolia sargentiana var. robusta'	F8	Magnoliaceae	1		acid/neutral	
Magnolia 'Sayonara'	F4	Magnoliaceae	1		acid/neutral	
Magnolia 'Sensation'	F5	Magnoliaceae	1		acid/neutral	
Magnolia 'Serene'	I4	Magnoliaceae	1		acid/neutral	
Magnolia sieboldii	J1	Magnoliaceae	1		acid/neutral	
Magnolia sieboldii 'Colossus'	F4	Magnoliaceae	1		acid/neutral	
Magnolia 'Simple Pleasure' x 'Big Dude'	G7	Magnoliaceae	1		acid/neutral	

Magnolia 'Simple Pleasure' x 'Big Dude'	I2	Magnoliaceae	1		acid/neutral	
Magnolia 'Snow White'	G4	Magnoliaceae	1		acid/neutral	
Magnolia 'Spectrum'	H5	Magnoliaceae	1		acid/neutral	
Magnolia 'Sprengerl Diva'	G6	Magnoliaceae	1		acid/neutral	
Magnolia 'Star Wars'	H4	Magnoliaceae	1		acid/neutral	
Magnolia stellata	F8	Magnoliaceae	1		alkaline/neutral/acid	
Magnolia stellata 'Centennial'	F3	Magnoliaceae	1		acid/neutral	
Magnolia stellata 'King Rose'	G5	Magnoliaceae	1		acid/neutral	
Magnolia stellata 'Norman Gould'	F3	Magnoliaceae	1		acid/neutral	
Magnolia stellata 'Waterlily'	H4	Magnoliaceae	1		alkaline/neutral/acid	
Magnolia 'Sundew'	G4	Magnoliaceae	1		acid/neutral	
Magnolia 'Susan'	I4	Magnoliaceae	1		acid/neutral	
Magnolia 'Tetra Sieboldii'	F5	Magnoliaceae	1		acid	
Magnolia 'Tina Durio'	I2	Magnoliaceae	1		neutral/acid	
Magnolia 'Todd Gresham'	H4	Magnoliaceae	1		neutral/acid	
Magnolia tripetala	G5	Magnoliaceae	1		neutral/acid	
Magnolia tripetala	G8	Magnoliaceae	1		neutral/acid	
Magnolia 'Verbanica'	F4	Magnoliaceae	1		acid	
Magnolia 'Wada's Memory'	F4	Magnoliaceae	1		alkaline/neutral/acid	
Magnolia 'Wada's Memory'	I2	Magnoliaceae	1		alkaline/neutral/acid	
Magnolia wilsonii	G8	Magnoliaceae	1		acid	
Magnolia wilsonii	H7	Magnoliaceae	1		acid	
Magnolia wilsonii	J1	Magnoliaceae	1		acid	
Magnolia x brooklynensis 'Hattie Carthan'	G4	Magnoliaceae	1		acid	
Magnolia x 'Caerhays Surprise'	G2	Magnoliaceae	1		neutral	

Magnolia x 'Eskimo'	F2	Magnoliaceae	1	39234	acid	
Magnolia x loebneri 'Merrill'	J2	Magnoliaceae	1		acid	
Magnolia x 'Proctoriana'	I3	Magnoliaceae	1		acid	
Magnolia x soulangeana 'Alexandrina'	F4	Magnoliaceae	1		acid	
Magnolia x soulangeana 'Brozzoni'	G3	Magnoliaceae	1		acid	
Magnolia x soulangeana 'Rustica Rubra'	F4	Magnoliaceae	1		acid	
Magnolia x soulangeana 'Rustica Rubra'	G8	Magnoliaceae	1		acid	
Magnolia x thompsoniana	I4	Magnoliaceae	1		acid	
Magnolia x veitchii	I3	Magnoliaceae	1		acid/neutral	
Magnolia x veitchii	I4	Magnoliaceae	1		acid/neutral	
Magnolia 'Yellow Lantern'	G5	Magnoliaceae	1		acid/neutral	
Magnolia 'Yellow River'	H4	Magnoliaceae	1		acid/neutral	
Mahonia aquifolium	H2	Berberidaceae	1	40452	alkaline/neutral/acid	
Mahonia bealei	H4	Berberidaceae	1		acid/neutral	
Mahonia confusa	G5	Berberidaceae	1		alkaline/neutral/acid	
Mahonia cv.	H7	Berberidaceae	1		alkaline/neutral	
Mahonia japonica	H5	Berberidaceae	1		alkaline/neutral/acid	
Mahonia japonica	K8	Berberidaceae	1		alkaline/neutral/acid	
Mahonia x media	E9	Berberidaceae	6		acid/neutral	
Mahonia x media 'Charity'	G4	Berberidaceae	1		acid/neutral	
Malus arborescens	L5	Rosaceae	1		neutral	Toringo crabapple
Malus baccata	Q4	Malvaceae	1		acidic/neutral	
Malus baccata	D1	Rosaceae	1		acidic/neutral	
Malus 'Bowles' Hybrid'	P1	Malvaceae	1		alkaline/neutral/acid	
Malus brevipes	D7	Rosaceae	4		alkaline/neutral/acid	

Malus CLD.462	M10	Rosaceae	1		alkaline/neutral/acid	
Malus CLD1463	E1	Rosaceae	1		alkaline/neutral/acid	
Malus coronaria 'Dasycalyx Charlottae'	D1	Rosaceae	1		alkaline/neutral/acid	
Malus cv.	E7	Rosaceae	1		acid/neutral	
Malus 'David'	K8	Rosaceae	6		alkaline/neutral	
Malus 'David'	L9	Rosaceae	7		alkaline/neutral	
Malus 'David'	M9	Rosaceae	7		alkaline/neutral	
Malus 'Directeur Moerlands'	M1	Rosaceae	1		alkaline/neutral/acid	
Malus 'Donald Wyman'	F9	Rosaceae	1		alkaline/neutral/acid	
Malus 'Evenley Apple'	B6	Rosaceae	1		alkaline/neutral/acid	
Malus 'Evenley Apple'	C6	Rosaceae	1		alkaline/neutral/acid	
Malus floribunda	E7	Rosaceae	2		alkaline/neutral/acid	
Malus floribunda	H9	Rosaceae	1		alkaline/neutral/acid	
Malus 'Golden Hornet'	H4	Rosaceae	1		acid/neutral	
Malus 'Golden Hornet'	H5	Rosaceae	1		acid/neutral	
Malus hupehensis	D7	Rosaceae	1		alkaline/neutral/acid	
Malus hupehensis	E8	Rosaceae	1		alkaline/neutral/acid	
Malus 'John Downie'	K8	Rosaceae	5		alkaline/neutral/acid	
Malus 'John Downie'	L8	Rosaceae	1		alkaline/neutral/acid	
Malus 'John Downie'	L9	Rosaceae	1		alkaline/neutral/acid	
Malus kansuensis	E1	Rosaceae	1		alkaline/neutral/acid	
Malus kansuensis	E8	Rosaceae	1		alkaline/neutral/acid	
Malus prattii	D1	Rosaceae	1		alkaline/neutral/acid	
Malus 'Red Tip Crab'	E6	Rosaceae	1		acid/neutral	
Malus sargentii	F9	Rosaceae	1		alkaline/neutral/acid	

Malus sieboldii	E7	Rosaceae	1		alkaline/neutral/acid	
Malus sieversii	B6	Rosaceae	1		alkaline/neutral/acid	
Malus sikkimensis	M1	Rosaceae	1		acid/neutral	
Malus 'Snowcloud'	H9	Rosaceae	1		alkaline/neutral/acid	
Malus toringo 'Arborescens'	L5	Rosaceae	1	38687	neutral, alkaline	Thorn Hayes
Malus transitoria	E1	Rosaceae	1		alkaline/neutral/acid	
Malus transitoria 'Schmits Form'	L5	Rosaceae	1		alkaline/neutral/acid	
Malus trilobata	H9	Rosaceae	1		alkaline/neutral/acid	
Malus trilobata	G10	Rosaceae	1		alkaline/neutral/acid	
Malus tschonoskii	Q1	Malvaceae	1		acid/neutral	
Malus x magdeburgensis	G3	Rosaceae	1		acid/neutral	
Malus x magdeburgensis	J4	Rosaceae	1		acid/neutral	
Malus x Robusta	E1	Rosaceae	1		alkaline/neutral/acid	
Maytenus boaria	F7	Celastraceae	1		alkaline/neutral/acid	
Maytenus disticha	G7	Celastraceae	1		neutral/acid	
Maytenus magellanica	L5	Celastraceae	1		acid/neutral	
Maytenus megallanica	G6	Celastraceae	1		acid/neutral	
Meconopsis cambrica	G3	Papaveraceae	1 patch		acid/neutral	
Meconopsis cambrica	I1	Papaveraceae	1 patch		acid/neutral	
Meconopsis grandis	H6	Papaveraceae	1	41883	acid/neutral	
Meliosma cuneifolia	H6	Sabiaceae	1		acid/neutral	
Meliosma latifolia subsp. cuneifolia	I6	Sabiaceae	1		acid/neutral	
Meliosoma ssp.	H5	Sabiaceae	1		acid/neutral	Sichuan
Metasequoia glyptostroboides	B9	Taxodiaceae	1		alkaline/neutral/acid	
Metasequoia glyptostroboides 'Gold Rush'	E8	Taxodiaceae	1		alkaline/neutral/acid	

Metasequoia glyptostroboides 'Gold Rush'	G4	Taxodiaceae	1		alkaline/neutral/acid	
Metasequoia glyptostroboides plena	F6	Taxodiaceae	1		acid/neutral	
Michelia yunnanensis	J2	Magnoliaceae	1		alkaline/neutral/acid	China
Morus alba	F8	Moraceae	2		acid/neutral	
Morus alba 'Macrophylla'	F8	Moraceae	1		alkaline/neutral/acid	
Muscari spp.	M6	Liliaceae	1 patch		alkaline/neutral/acid	Grape Hyacinthus, Turkey, July 2012
Myrica californica	H4	Myricaceae	1		acid/neutral	North America
narcissus 'Abscessus'	F2	Amaryllidaceae	1 patch		acid/neutral	France
Narcissus 'Andalusia'	I6	Amaryllidaceae	1 patch		neutral/alkaline	
Narcissus 'Asturiensis'	J3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Avalon'	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bambi'	J5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bambi'	N9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bantam'	H6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bantam'	I7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bath Flame'	L5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bell Song'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bernardino'	E6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Beryl'	E8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Binkie'	J8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Binkie'	N1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bobbysoxer'	D7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bowles Early Sulphur'	F8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Bowles Early Sulphur'	G4	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Bowles Early Sulphur'	I1	Amaryllidaceae	1 patch		acid/neutral	

Narcissus 'Bowles Early Sulphur'	Q2	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Brilliancy'	D8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium'	I4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium'	I5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium conspicuous'	I3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium Golden Bells'	G2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium praecox paucinervis'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Bulbocodium'	F4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Butter and Eggs'	E3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Buttercup'	H10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Camelot'	P1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cantabile'	G8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Capax Plenus'	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cheerfulness'	K8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Chickadee'	L3	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Chinita'	B9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Chinita'	G3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cobweb'	D7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Compressus'	F8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Cora Ann'	J8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Cornish Gold'	C6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cornish Gold'	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cornish Gold'	J6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cornish Vanguard'	F7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Cotinga'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Narcissus cuatrecasasii	H4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	C7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	E1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	F1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	F5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	G9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	K2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	K7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	L2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	L4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	N7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus cv.	O9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	F4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	H1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	H2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	I1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	I2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	I5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	J3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	J4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Cyclamineus'	J5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dickissel'	L9	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Narcissus 'Dinkie'	J8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dinkie'	E4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dinkie'	E1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Double Roman'	F7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dove Wings'	F7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dove Wings'	H4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dove Wings'	J7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Dove Wings'	G3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Early Flame'	N1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eastern Dawn'	E1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eastern Dawn'	E6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eastern Dawn'	O2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eastern Dawn'	E1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eaton Song' (Old Cultivar)	L9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Elf'	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Ellen'	I7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Ellen'	N1	Amaryllidaceae	1 patch	39326	acid/neutral	
Narcissus 'Englander'	J1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Englander'	K1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Evangeline'	L5	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Evenley Cycle' (Hybrid)	I4	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Eystettensis'	E7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Eystettensis'	K8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'February Gold'	G1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'February Gold'	G2	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Narcissus 'February Gold'	N1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'February Silver'	E9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'February Silver'	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Feock'	H9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus fernandesii cordubensis	K8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Firetail'	D8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Firetail'	F2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Firetail'	N7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'First Hope'	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Fragrant Rose'	F8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Ganilly'	O5	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Garden Princess'	H8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Garden Princess'	I7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Garden Princess'	J7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Garden Princess'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Golden Ducat'	O1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Golden Lady'	G8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Golden Lady'	O2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Golden Spur'	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Green Lets'	H9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Green Pearl'	C6	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Gypsy Queen'	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Harmony Bells'	K9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Hawera'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Helen'	I7	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Narcissus 'Hoopoe'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Infatuation'	G8	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Intrigue'	H9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Isle of Wight' (Old Cultivar)	G9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Jack Snipe'	B9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Jenny'	F7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Jenny'	G2	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Jenny'	G9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Jenny'	J6	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Jetfire'	G9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus jonquilla 'Nirvana'	H10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Joybell'	H7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Katie Heath'	N1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Katie Heath'	P1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Lac du Chene'	K9	Amaryllidaceae	1 patch			
Narcissus 'Lady Margaret Boscawen'	G8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Lapwing'	L9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Lemon Beauty'	N6	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Lemon Glow'	J1	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Liberty Bells'	G2	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Lintie'	H9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Little Beauty'	F4	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Little Gem'	N9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Little Witch'	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Little Witch'	H10	Amaryllidaceae	1 patch		alkaline/neutral/acid	

Narcissus 'Lobularis Plenus'	E4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Longispathus'	H5	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Louise De Coligny'	I7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Louise De Coligny'	J7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Louise De Coligny'	J6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Lucifer'	E7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Lugano'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Lugano'	C8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Madame De Graaff'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'March Sunshine'	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'March Sunshine'	G2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'March Sunshine'	H2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Martinette'	H9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Melyor'	L4	Amaryllidaceae	1 patch		neutral	
Narcissus 'Minicycle'	G2	Amaryllidaceae	1 patch		neutral	
Narcissus 'Minor'	H6	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Minor'	H7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus minor pumilus	E5	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Mint Juliet'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Miss Langtry' 1869	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Miss Muffet'	H8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Mitzy'	G2	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Mondo'	L4	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Nance Golem'	G4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Nanus'	F7	Amaryllidaceae	1 patch		alkaline/neutral/acid	

<i>Narcissus 'Nevadensis'</i>	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Nevadensis'</i>	D9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pallidiflorus'</i>	E2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pallidiflorus'</i>	G2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pallidiflorus'</i>	I4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pallidiflorus'</i>	O3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Papyraceus'</i>	H6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Peeping Tom'</i>	F9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Peeping Tom'</i>	M10	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pink Charm'</i>	E9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pink Charm'</i>	I1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Pipit'</i>	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Poeticus Actea'</i>	J4	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Cantabile'</i>	G8	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Dulcimer'</i>	H9	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Merry Fields'</i>	G7	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Physaloides'</i>	F5	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Plenus'</i>	G3	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Recurvus'</i>	F6	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Recurvus'</i>	H2	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Recurvus'</i>	J4	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Recurvus'</i>	K8	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Poeticus Recurvus'</i>	L8	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Pomona'</i>	I7	Amaryllidaceae	1 patch		neutral/acid	
<i>Narcissus 'Pomona'</i>	J6	Amaryllidaceae	1 patch		neutral/acid	

Narcissus 'Pomona'	J7	Amaryllidaceae	1 patch		neutral/acid	
Narcissus 'Pseudonarcissus Moschatus'	J8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Pseudonarcissus Moschatus'	K8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Pseudonarcissus Recurvus'	E7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Pure Bliss'	E3	Amaryllidaceae	1 patch		neutral/acid	
Narcissus 'Pure Bliss'	G3	Amaryllidaceae	1 patch		neutral/acid	
Narcissus 'Pure Bliss'	H4	Amaryllidaceae	1 patch		neutral/acid	
Narcissus 'Rainbow'	I1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rainbow'	O1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rijnveld's Early Sensation'	E8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rijnveld's Early Sensation'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rijnveld's Early Sensation'	J8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rose Sunrise'	I3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Rose Sunset'	J2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Roseworthy'	I7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Roseworthy'	J7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Sail Boat'	G8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Salome'	C4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Seagull'	C9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Sinopel'	J1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Sir Watkin'	J8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Spoirot'	E4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Spring Dawn'	K7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'St. Patrick's Day'	E9	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Stella'	E4	Amaryllidaceae	1 patch		acid/neutral	1869 first record

Narcissus 'Stilton'	G7	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Sulphur Phoenix'	G1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Sulphur Phoenix'	J4	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Sulphur Phoenix'	H1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Sunrise'	B9	Amaryllidaceae	1 patch		neutral	
Narcissus 'Sunrise'	N1	Amaryllidaceae	1 patch		neutral	
Narcissus 'Surfside'	G7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Surfside'	K9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Surfside'	L9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Tamara'	K1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Telamonius Plenus'	O3	Amaryllidaceae	1 patch		acid/neutral	
Narcissus 'Thalia'	C7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Thalia'	C8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Thalia'	D7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Thalia'	M6	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Thalia'	D1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Toby the First'	C7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Topolino'	B9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Topolino'	I7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Topolino'	J7	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Trena'	N1	Amaryllidaceae	1 patch	39326	alkaline/neutral/acid	
Narcissus 'Trena'	O1	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Trena'	J3	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Trewirgie'	E9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
Narcissus 'Van Sion'	G5	Amaryllidaceae	1 patch		acid/neutral	

<i>Narcissus 'Verona'</i>	F8	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'W.P. Milner'</i>	F2	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Waterperry'</i>	N9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Narcissus 'Weather'</i>	G2	Amaryllidaceae	1 patch		acid/neutral	
<i>Narcissus 'Wee Bee'</i>	I7	Amaryllidaceae	1 patch		acid/neutral	
<i>Narcissus 'Wee Bee'</i>	J9	Amaryllidaceae	1 patch		acid/neutral	
<i>Narcissus 'Wren'</i>	K8	Amaryllidaceae	1 patch		acid/neutral	Double group
<i>Narcissus x biflorus</i>	G8	Amaryllidaceae	1 patch		acid/neutral	
<i>Narcissus x odorus 'Double Campernelle'</i>	M9	Amaryllidaceae	1 patch		alkaline/neutral/acid	
<i>Nectaroscordum siculum</i>	H8	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Nectaroscordum siculum</i>	G6	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Nectaroscordum siculum</i>	K9	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Nectaroscordum siculum bulgaricum</i>	E5	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Nectaroscordum siculum bulgaricum</i>	G8	Alliaceae	1 patch		alkaline/neutral/acid	
<i>Neolitsea sericea</i>	G2	Lauraceae	1		acid/neutral	
<i>Nothofagus antarctica</i>	I4	Fagaceae	1		acid/neutral	
<i>Nothofagus dombeyi</i>	I5	Fagaceae	1		acid/neutral	Pan Global Plants
<i>Nyssa aquatica</i>	G6	Cornaceae	1		neutral/alkaline	
<i>Nyssa ogeshe</i>	G7	Cornaceae	1		alkaline/neutral/acid	
<i>Nyssa sinensis</i>	G6	Cornaceae	1		acid/neutral	
<i>Nyssa sinensis 'Select'</i>	H6	Cornaceae	1	41883	acid/neutral	
<i>Nyssa sylvatica</i>	G5	Cornaceae	1		alkaline/neutral/acid	Black Tupelo
<i>Nyssa sylvatica</i>	G6	Cornaceae	1		alkaline/neutral/acid	
<i>Nyssa sylvatica</i>	H1	Cornaceae	1		alkaline/neutral/acid	
<i>Nyssa ursina</i>	G6	Cornaceae	1		acid/neutral	

Ophrys apifera	J4	Orchidaceae	1		acid/neutral	
Orixa japonica	F8	Rutaceae	1		acid/neutral	
Ornithogalum magnum	E6	Hyacinthaceae	1 patch		alkaline/neutral/acid	
Ornithogalum nutans	J4	Hyacinthaceae	1 patch		acid/neutral	
Ornithogalum ponticum 'Sochi'	G7	Hyacinthaceae	1 patch		neutral	
Ornithogalum ponticum 'Sochi'	K8	Hyacinthaceae	1 patch		neutral	
Ornithogalum pyramidale	G4	Hyacinthaceae	1 patch		neutal/alkaline	
Ornithogalum pyramidale	K8	Hyacinthaceae	1 patch		neutal/alkaline	
Ornithogalum pyramidale	K9	Hyacinthaceae	1 patch		neutal/alkaline	
Ornithogalum reverchonii	I4	Hyacinthaceae	1 patch		alkaline/neutral/acid	
Ornithogalum sintenisii	L4	Hyacinthaceae	1 patch	38961	alkaline/neutral/acid	
Osmanthus delavayi	F6	Oleaceae	1		acid/neutral	
Osmanthus delavayi	H4	Oleaceae	1		acid/neutral	
Osmanthus delavayi	I5	Oleaceae	1		acid/neutral	
Osmanthus heterophyllus 'Gulf tide'	E9	Oleaceae	1		acid/neutral	
Osmanthus suavis	F7	Oleaceae	1		acid/neutral	
Osmanthus x burkwoodii	F4	Oleaceae	1		alkaline/neutral/acid	
Osmanthus yunnanensis	M3	Oleaceae	1		acid/neutral	
Osmunda regalis	H6	Osmundaceae	1		alkaline/neutral/acid	
Osmunda regalis	I6	Osmundaceae	1		alkaline/neutral/acid	
Oxydendrum arboreum	I5	Ericaceae	1		acid/neutral	
Paeonia 'Coral Sunset'	K9	Paeoniaceae	1		alkaline/neutral/acid	
Paeonia ostii 'White Phoenix'	F7	Paeoniaceae	1		acid/neutral	
Paeonia potaninii	E8	Paeoniaceae	1		alkaline/neutral/acid	
Paeonia rockii	F7	Paeoniaceae	3		alkaline/neutral/acid	

Paeonia 'Souvenir De Maxime Cornu'	I4	Paeoniaceae	1		neutral/alkaline	
Paeonia suffruticosa	F7	Paeoniaceae	1		alkaline/neutral/acid	
Paeonia wittmanniana	K9	Paeoniaceae	1		alkaline/neutral/acid	
Papaver somniferum	G3	Papaveraceae	1 patch		alkaline/neutral/acid	
Paradisea liliastrum	I2	Asparagaceae	1		alkaline/neutral/acid	
Paradisea lusitanica	I2	Asphodelaceae	1		alkaline/neutral/acid	
Parrotia persica	G1	Hamamelidaceae	1		acid/neutral	
Parrotia persica	G3	Hamamelidaceae	1		acid/neutral	
Parrotia persica	H5	Hamamelidaceae	1		acid/neutral	
Parrotia persica	H3	Hamamelidaceae	1		acid/neutral	
Parrotia subaequalis	H3	Hamamelidaceae	1		alkaline/neutral/acid	
Parrotiopsis jacquemontiana	E6	Hamamelidaceae	1		alkaline/neutral/acid	
Parrotiopsis jacquemontiana	I2	Hamamelidaceae	1		alkaline/neutral/acid	
Parthenocissus quinquefolia	I3	Vitaceae	1		alkaline/neutral/acid	
Paulownia catalpifolia	E8	Paulowniaceae	1		neutral	China
Paulownia elongata	F7	Paulowniaceae	1		alkaline/neutral/acid	
Paulownia fargesii	H9	Paulowniaceae	1		alkaline/neutral/acid	
Pernettya mucronata	I5	Ericaceae	1		acid/neutral	
Phellodendron amurense	M6	Rutaceae	1		alkaline/neutral/acid	Cork-tree
Phellodendron amurense sachalinense	Q2	Rutaceae	1		alkaline/neutral/acid	
Phellodendron sachalinense	M6	Rutaceae	1		alkaline/neutral/acid	Cork-tree
Philadelphus coronarius 'Aureus' (Mock Orange)	H4	Hydrangeaceae	1		alkaline/neutral/acid	
Philadelphus coronarius 'Aureus'	L3	Hydrangeaceae	1		alkaline/neutral/acid	
Philadelphus delavayi	M3	Hydrangeaceae	1		alkaline/neutral/acid	
Philadelphus henryi (Mock Orange)	E8	Hydrangeaceae	2		alkaline/neutral/acid	English Dogwood

<i>Philadelphus incanus</i> (Mock Orange)	M3	Hydrangeaceae	1		neutral	B & SWJ 8616
<i>Philadelphus M.F. 97161</i>	M3	Hydrangeaceae	1		alkaline/neutral/acid	
<i>Philadelphus maculatus</i> 'Mexican Jewel'	M3	Hydrangeaceae	1		neutral	
<i>Philadelphus mexicanus</i> 'Rose Syringa'	M3	Hydrangeaceae	1		alkaline/neutral/acid	
<i>Philadelphus purpurascens</i> (Mock Orange)	L3	Hydrangeaceae	1		alkaline/neutral/acid	Chinese Mock Orange
<i>Philadelphus schrenkii</i> (Mock Orange)	M3	Hydrangeaceae	1		acid/neutral	B & SWJ 8465
<i>Philadelphus species</i>	M3	Hydrangeaceae	2		alkaline/neutral/acid	Sichuan
<i>Philadelphus species</i>	L2	Hydrangeaceae	1		alkaline/neutral/acid	
<i>Philadelphus tomentosus</i>	L3	Hydrangeaceae	2		alkaline/neutral/acid	B.S.B.J.2707
<i>Philadelphus 'Virginal'</i> (Mock Orange)	H4	Hydrangeaceae	1		alkaline/neutral/acid	
<i>Philadelphus zhejiangensis</i>	L3	Hydrangeaceae	3	38961	alkaline/neutral/acid	
<i>Phillyrea angustifolia</i> rosmarinifolia	M3	Oleaceae	1		alkaline/neutral/acid	
<i>Phillyrea latifolia</i>	F8	Oleaceae	1		alkaline/neutral/acid	
<i>Phillyrea latifolia</i> 'Media'	F8	Oleaceae	1		alkaline/neutral/acid	
<i>Photinia beauverdiana</i>	F3	Rosaceae	1		acid/neutral	
<i>Photinia beauverdiana</i>	H1	Rosaceae	1		acid/neutral	
<i>Photinia davidiana</i>	I4	Rosaceae	1		acid/neutral	
<i>Photinia fraseri</i> 'Red Robin'	K9	Rosaceae	1		acid/neutral	
<i>Photinia niitakayamensis</i>	F7	Rosaceae	2		acid/neutral	Taiwan
<i>Photinia niitakayamensis</i>	B6	Rosaceae	1		acid/neutral	Taiwan
<i>Photinia serrulata</i>	R1	Rosaceae	1		acid/neutral	
<i>Photinia x fraseri</i> 'Red Robin'	F1	Rosaceae	2		alkaline/neutral/acid	
<i>Phyllostachys aureosulcata</i> 'Aureocaulis'	F8	Poaceae	1 patch		alkaline/neutral/acid	
<i>Phyllostachys aureosulcata</i> 'Aureocaulis'	G8	Poaceae	1 patch		alkaline/neutral/acid	
<i>Phyllostachys iridescens</i>	M10	Poaceae	1		alkaline/neutral/acid	

<i>Phyllostachys nigra</i>	M10	Poaceae	1		alkaline/neutral/acid	
<i>Physocarpus bracteatus</i>	B6	Rosaceae	1		alkaline/neutral/acid	
<i>Physocarpus opulifolius 'Diabolo'</i>	K9	Rosaceae	2		alkaline/neutral/acid	
<i>Picea abies</i>	H8	Pinaceae	4		acid/neutral	
<i>Picea abies</i>	G8	Pinaceae	14		acid/neutral	
<i>Picea abies 'Rydal'</i>	M6	Pinaceae	1		acid/neutral	
<i>Picea abies 'Rydal'</i>	F6	Pinaceae	1		acid/neutral	
<i>Picea abies 'Rydal'</i>	H9	Pinaceae	1		acid/neutral	
<i>Picea glauca</i>	D9	Pinaceae	1		alkaline/neutral/acid	
<i>Picea glauca</i>	E9	Pinaceae	1		alkaline/neutral/acid	
<i>Picea likiangensis</i>	F6	Pinaceae	1		acid/neutral	
<i>Picea mariana</i>	G2	Pinaceae	1		acid/neutral	
<i>Picea omorika</i>	H9	Pinaceae	1		alkaline/neutral/acid	
<i>Picea orientalis</i>	J2	Pinaceae	4		alkaline/neutral/acid	
<i>Picea pungens</i>	E6	Pinaceae	1		neutral/alkaline	
<i>Picea smithiana</i>	F6	Pinaceae	1		acid/neutral	
<i>Picea smithiana</i>	I4	Pinaceae	1		acid/neutral	
<i>Picrasma quassiodoides</i>	I1	Simaroubaceae	2		alkaline/neutral/acid	
<i>Pieris 'Firecrest'</i>	H3	Ericaceae	1		alkaline/neutral/acid	
<i>Pieris japonica 'Cupido'</i>	H4	Ericaceae	1		acid/neutral	
<i>Pieris japonica 'Mountain Fire'</i>	H6	Ericaceae	1		acid/neutral	
<i>Pieris 'Katsura'</i>	F2	Ericaceae	1	39234	alkaline/neutral/acid	
<i>Pieris species</i>	I6	Ericaceae	1		acid/neutral	
<i>Pinus aristata</i>	G4	Pinaceae	1		alkaline/neutral/acid	
<i>Pinus bhutanica</i>	G2	Pinaceae	1		alkaline/neutral/acid	

<i>Pinus nigra</i>	M10	Pinaceae	1		acid/neutral	
<i>Pinus palustris</i>	F2	Pinaceae	1		acid/neutral	
<i>Pinus patula</i>	F2	Pinaceae	1		acid/neutral	
<i>Pinus sylvestris/nigra</i>	F1	Pinaceae	1		alkaline/neutral/acid	
<i>Pinus wallichiana</i>	J2	Pinaceae	1		alkaline/neutral/acid	
<i>Platanus orientalis</i>	C4	Platanaceae	1		acid/neutral	
<i>Platanus orientalis</i>	H8	Platanaceae	1		acid/neutral	
<i>Platanus orientalis insularis</i>	E9	Platanaceae	1		acid/neutral	
<i>Platycarya strobilacea</i>	J8	Juglandaceae	1		alkaline/neutral/acid	
<i>Podocarpus salignus</i>	H4	Podocarpaceae	1		acid/neutral	
<i>Podophyllum hexandrum</i>	F6	Berberidaceae	1		alkaline/neutral/acid	
<i>Poliothyrsis sinensis</i>	C6	Flacourtiaceae	2		acid/neutral	
<i>Polygonatum setiferum 'Proliferum Group'</i>	K9	Asparagaceae	1 patch		alkaline/neutral/acid	
<i>Polygonatum setiferum 'Proliferum Group'</i>	H4	Asparagaceae	1 patch		alkaline/neutral/acid	
<i>Polygonatum x hybridum</i>	K9	Asparagaceae	2 patches		alkaline/neutral/acid	
<i>Polygonatum x hybridum 'Striatum'</i>	H7	Asparagaceae	1 patch		alkaline/neutral/acid	
<i>Polystichum munitum</i>	G3	Dryopteridaceae	1 patch		alkaline/neutral/acid	
<i>Polystichum setiferum</i>	I7	Dryopteridaceae	1 patch		acid/neutral	
<i>Polystichum setiferum 'Herrenhausen'</i>	I6	Dryopteridaceae	2 patches		acid/neutral	
<i>Populus nigra</i>	E9	Salicaceae	cca 10		alkaline/neutral/acid	
<i>Populus nigra</i>	F8	Salicaceae	1		alkaline/neutral/acid	
<i>Primula beesiana</i>	G6	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Primula candelabra</i>	G6	Primulaceae	1 patch		acid/neutral	
<i>Primula elatior</i>	L5	Primulaceae	1 patch		neutral	
<i>Primula florindae</i>	G6	Primulaceae	1 patch		alkaline/neutral/acid	

<i>Primula japonica</i>	G6	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Primula japonica 'Miller's Crimson'</i>	M10	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Primula vulgaris</i>	J7	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Primula vulgaris plena</i>	G1	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Primula vulgaris sibthorpii</i>	J4	Primulaceae	1 patch		alkaline/neutral/acid	
<i>Prunus americana</i>	E6	Rosaceae	3		alkaline/neutral/acid	
<i>Prunus avium plena</i>	C4	Rosaceae	6		neutral	
<i>Prunus avium plena</i>	D4	Rosaceae	1		neutral	
<i>Prunus avium plena</i>	E4	Rosaceae	26		neutral	
<i>Prunus cerasifera divaricata</i>	B6	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus 'Kursar'</i>	F4	Rosaceae	1		alkaline/neutral/acid	Japan
<i>Prunus laurocerasus</i>	P1	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus laurocerasus</i>	Q1	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus lusitanica azorica</i>	E8	Rosaceae	6		alkaline/neutral/acid	Portugal
<i>Prunus mahaleb</i>	E6	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus maritima 'Flava'</i>	I6	Rosaceae	1		acid/neutral	
<i>Prunus maritima 'Flava'</i>	G7	Rosaceae	1		acid/neutral	
<i>Prunus mume</i>	M6	Rosaceae	2		alkaline/neutral/acid	
<i>Prunus mume 'Ken Kyo'</i>	K8	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus padus</i>	G1	Rosaceae	3		alkaline/neutral/acid	
<i>Prunus padus</i>	H1	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus padus colorata</i>	F1	Rosaceae	1		neutral	
<i>Prunus 'Pandora'</i>	G8	Rosaceae	3		alkaline/neutral/acid	
<i>Prunus sargentii</i>	F8	Rosaceae	2		alkaline/neutral/acid	
<i>Prunus sargentii</i>	F7	Rosaceae	1		alkaline/neutral/acid	

<i>Prunus sogdiana</i>	F8	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus spinosa</i>	H9	Rosaceae	2		alkaline/neutral/acid	
<i>Prunus Ukon</i>	C6	Rosaceae	3		alkaline/neutral/acid	
<i>Prunus virginiana 'Shubert'</i>	M1	Rosaceae	1		alkaline/neutral/acid	
<i>Prunus x subhirtella 'Autumnalis'</i>	G8	Rosaceae	2		alkaline/neutral/acid	
<i>Prunus x Yedoensis</i>	B9	Rosaceae	1		acid/neutral	
<i>Prunus x Yedoensis</i>	C9	Rosaceae	5		acid/neutral	
<i>Pseudolarix amabilis</i>	I2	Pinaceae	1		acid	
<i>Pseudotaxus chennai</i>	G6	Taxaceae	1		acid/neutral	
<i>Ptelea nitens</i>	B9	Rutaceae	1		alkaline/neutral/acid	USA
<i>Ptelea trifoliata</i>	F8	Rutaceae	1		alkaline/acid/neutral	
<i>Pteris vittata</i>	I6	Pteridaceae	1 patch		alkaline	
<i>Pteris vittata</i>	F2	Pteridaceae	1 patch		alkaline	
<i>Pteris vittata</i>	G4	Pteridaceae	1 patch		alkaline	
<i>Pteris vittata</i>	I1	Pteridaceae	1 patch		alkaline	
<i>Pteris vittata</i>	I5	Pteridaceae	1 patch		alkaline	
<i>Pterocarya fraxinifolia</i>	M10	Juglandaceae	1		alkaline/acid/neutral	
<i>Pterocarya stenoptera</i>	M10	Juglandaceae	6		alkaline/acid/neutral	
<i>Pterocarya x rehderiana</i>	M10	Juglandaceae	1			Wignut tree
<i>Pterostyrax hispida</i>	B6	Styracaceae	1		neutral/acid	
<i>Pterostyrax hispida</i>	C7	Styracaceae	1		neutral/acid	
<i>Pterostyrax hispida</i>	G7	Styracaceae	1		neutral/acid	
<i>Puschkinia scilloides</i>	D9	Liliaceae	1		alkaline/acid/neutral	
<i>Puschkinia scilloides</i>	L5	Liliaceae	∞		alkaline/acid/neutral	
<i>Puschkinia scilloides 'Libanotica'</i>	L5	Liliaceae	1		alkaline/acid/neutral	

<i>Pyracantha crenulata kansuensis</i>	B6	Rosaceae	1		alkaline/acid/neutral	
<i>Pyracantha</i> cv.	M6	Rosaceae	2		neutral	
<i>Pyrus amygdaliformis</i>	L5	Rosaceae	4		alkaline/acid/neutral	
<i>Pyrus amygdaliformis</i>	L4	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus betulifolia</i>	R1	Rosaceae	1		alkaline	
<i>Pyrus calleryana 'Chanticleer'</i>	R1	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus caucasica</i>	L4	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus communis</i>	R1	Rosaceae	2		acid/neutral	
<i>Pyrus cordata</i>	R1	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus elaeagnifolia 'Silver Sails'</i>	L4	Rosaceae	3		acid/neutral	
<i>Pyrus fauriei</i>	L4	Rosaceae	1	40148	acid/neutral	Thorn Hayes Nurseries
<i>Pyrus fauriei</i>	M3	Rosaceae	1		acid/neutral	
<i>Pyrus lindleyi</i>	E5	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus nivalis</i>	R1	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus pashia</i>	L4	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus pashia</i>	R1	Rosaceae	2		alkaline/acid/neutral	
<i>Pyrus pyrifolia</i>	L4	Rosaceae	3		acid	
<i>Pyrus pyrifolia</i>	M3	Rosaceae	1		acid	
<i>Pyrus regelii</i>	L4	Rosaceae	1		acid	
<i>Pyrus regelii</i>	L3	Rosaceae	1		acid	
<i>Pyrus regelii 'Pinnatifida'</i>	L3	Rosaceae	1		acid	
<i>Pyrus salicifolia orientalis</i>	L3	Rosaceae	2		acid	
<i>Pyrus ussuriensis</i>	L4	Rosaceae	1		alkaline/acid/neutral	
<i>Pyrus ussuriensis</i>	L5	Rosaceae	1		alkaline/acid/neutral	
<i>Quercus aliena</i>	J2	Fabaceae	1		alkaline/acid/neutral	

Quercus angustifolia	I1	Fabaceae	1		acid/neutral	
Quercus aucheri	G7	Fabaceae	1		alkaline/acid/neutral	
Quercus bicolor	J2	Fabaceae	1		alkaline/acid/neutral	
Quercus brachyphylla	F8	Fabaceae	1		alkaline/acid/neutral	
Quercus canariensis	F1	Fabaceae	1		alkaline/acid/neutral	
Quercus castaneifolia	L1	Fabaceae	1		neutral/alkaline	
Quercus castaneifolia 'Green Spire'	K8	Fabaceae	1		neutral/alkaline	
Quercus cerris 'Marmorata'	Q1	Fabaceae	1		alkaline/acid/neutral	
Quercus cerris 'Variegata'	C6	Fabaceae	1		alkaline/acid/neutral	
Quercus cerris 'Variegata'	D1	Fabaceae	1		alkaline/acid/neutral	
Quercus cerris 'Variegata'	F8	Fabaceae	1		alkaline/acid/neutral	Nick Macer of Pan-global Plants
Quercus cerris 'Variegata'	E7	Fabaceae	1		alkaline/acid/neutral	
Quercus coccifera	I3	Fabaceae	1		acid/neutral	
Quercus coccinea	F1	Fabaceae	1		acid/neutral	
Quercus coccinea	G1	Fabaceae	1		acid/neutral	
Quercus coccinea	H1	Fabaceae	3		acid/neutral	
Quercus crassipes	I4	Fabaceae	1		acid/neutral	Michael Hesseltine
Quercus dentata	I3	Fabaceae	1		acid	
Quercus dentata	J3	Fabaceae	1		acid	
Quercus dentata 'Pinnatifida'	F2	Fabaceae	1		acid	
Quercus douglasii	F7	Fabaceae	1		neutral	California
Quercus ellipsoidalis	H4	Fabaceae	1		acid/neutral/alkaline	California
Quercus ellipsoidalis 'Hemelrijk'	G2	Fabaceae	1		acid/neutral/alkaline	
Quercus emoryi	G8	Fabaceae	1		acid/neutral/alkaline	
Quercus faginea	F7	Fabaceae	1		acid/neutral/alkaline	Mediterranean zone

Quercus faginea	G9	Fabaceae	1		acid/neutral/alkaline	
Quercus faginea	E1	Fabaceae	1		acid/neutral/alkaline	
Quercus falcata	I1	Fabaceae	1		acid/neutral/alkaline	
Quercus frainetto	C4	Fabaceae	1		acid/alkaline	
Quercus frainetto	E1	Fabaceae	1		acid/alkaline	
Quercus glandulifera syn. Serrata	F8	Fabaceae	1		acid	Michael Heseltine, China/Japan
Quercus glandulifera syn. Serrata	I3	Fabaceae	1		acid	China, Japan
Quercus glandulifera syn. Serrata	E8	Fabaceae	1		acid	
Quercus glandulifera syn. serrata	I1	Fabaceae	1		acid	
Quercus glandulifera syn. serrata	J2	Fabaceae	1		acid	
Quercus glauca	F2	Fabaceae	1	39356	acid/alkaline/neutral	
Quercus ilicifolia	I2	Fabaceae	1		acid/neutral	
Quercus infectoria ssp. boissieri	E8	Fabaceae	1	1st Nov	acid	
Quercus ithaburensis	F9	Fabaceae	1		acid/alkaline/neutral	
Quercus ithaburensis	Q2	Fabaceae	1		acid/alkaline/neutral	
Quercus laurifolia	I4	Fabaceae	1		acid	
Quercus leucotrichophora	H6	Fabaceae	1	41883	acid	
Quercus libani	H9	Fabaceae	1			
Quercus libani	G8	Fabaceae	1	41883	alkaline	
Quercus libani	D7	Fabaceae	1		alkaline	
Quercus libani	E1	Fabaceae	1		alkaline	
Quercus libani	E7	Fabaceae	1		alkaline	
Quercus macrocarpa	J3	Fabaceae	1		acid	
Quercus macrolepis	D1	Fabaceae	1		acid/alkaline/neutral	
Quercus macrolepis	F8	Fabaceae	1		acid/alkaline/neutral	

Quercus marilandica	F1	Fabaceae	1		acid/alkaline/neutral	
Quercus morehus	F1	Fabaceae	1		neutral/alkaline	
Quercus muehlenbergii	G7	Fabaceae	1		acid/alkaline/neutral	
Quercus multinervis (Cyclobalanopsis)	I3	Fabaceae	1		acid/alkaline/neutral	
Quercus myrsinifolia	J3	Fabaceae	1		acid/alkaline/neutral	
Quercus palustris	F1	Fabaceae	1		alkaline/neutral	
Quercus palustris	H1	Fabaceae	1		alkaline/neutral	
Quercus pedunculiflora	E1	Fabaceae	1		acid/neutral	
Quercus petraea	G8	Fabaceae	1		acid/alkaline/neutral	
Quercus phellos	F3	Fabaceae	1		acid/alkaline/neutral	
Quercus phellos	I1	Fabaceae	1		acid/alkaline/neutral	
Quercus phillyraeoides	J3	Fabaceae	1		acid/alkaline/neutral	
Quercus rhytidophylla	I1	Fabaceae	1		acid/alkaline/neutral	
Quercus robur	F2	Fabaceae	1		acid/alkaline/neutral	
Quercus robur 'Fastigiata'	E1	Fabaceae	1		acid/alkaline/neutral	
Quercus robur 'Fastigiata'	G1	Fabaceae	1		acid/alkaline/neutral	
Quercus robur haas	G8	Fabaceae	1		acid/alkaline/neutral	
Quercus robur salicifolia	E1	Fabaceae	1		acid/alkaline/neutral	
Quercus rotundifolia	J3	Fabaceae	1		acid/alkaline/neutral	
Quercus rubra	I1	Fabaceae	2		acid/alkaline/neutral	
Quercus rubra	I5	Fabaceae	2		acid/alkaline/neutral	
Quercus rubra	H1	Fabaceae	1		acid/alkaline/neutral	
Quercus rubra 'Aurea'	J1	Fabaceae	1		neutral/alkaline	
Quercus rubra aurea 'Evenley Gold'	F1	Fabaceae	1	38961	acid/alkaline/neutral	Herkenrode
Quercus rubra aurea 'Evenley Gold'	G7	Fabaceae	1		acid/alkaline/neutral	

Quercus rubra aurea 'Evenley Gold'	I4	Fabaceae	1		acid/alkaline/neutral	
Quercus rubra 'Aurea Evenley Gold'	H4	Fabaceae	1		acid/alkaline/neutral	
Quercus salicina	F2	Fabaceae	1		acid/neutral	
Quercus shumardii	J2	Fabaceae	1		neutral/alkaline	
Quercus species	I4	Fabaceae	1		acid/alkaline/neutral	
Quercus species	J3	Fabaceae	1		acid/alkaline/neutral	
Quercus trojana	F8	Fabaceae	1		acid/alkaline/neutral	
Quercus trojana	G7	Fabaceae	1		acid/alkaline/neutral	
Quercus velutina	J2	Fabaceae	1		acid/alkaline/neutral	
Quercus x hispanica 'Fulhamensis'	F8	Fabaceae	1		acid/alkaline/neutral	Blue Bell Nurseries Raised at Osborne's Nursery
Quercus x libanerris	I4	Fabaceae	1		neutral	
Quercus x Morehus	F2	Fabaceae	1		acid/neutral	
Quercus x sargentii	F6	Fabaceae	1		acid/neutral	
Rhamnus frangula 'Aspleniiifolia'	E8	Rhamnaceae	3		acid/alkaline/neutral	
Rheum australe	G5	Polygonaceae	1		acid/alkaline/neutral	
Rhododendron 'Fragrant Memories'	H6	Ericaceae	1	41883	acid	North America
Rhododendron (azalea) 'Alice'	G2	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Amagianum'	H6	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Annette'	H4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Antilope'	H3	Ericaceae	8		acid	North America
Rhododendron (azalea) 'Apple Blossom'	G2	Ericaceae	5		acid	North America
Rhododendron (Azalea) 'Arborescens'	I5	Ericaceae	1		acid	North America
Rhododendron (Azalea) Arpege	I5	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Arpege'	G5	Ericaceae	5		acid	North America
Rhododendron (azalea) 'Arpege'	H3	Ericaceae	1		acid	North America

Rhododendron (azalea) 'Atlanticum'	G4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Atlanticum Seaboard'	F2	Ericaceae	1		acid	North America
Rhododendron (azalea) augustinii 'Electra'	I4	Ericaceae	8		acid	North America
Rhododendron (azalea) 'Austrinum'	H3	Ericaceae	1		acid	North America
Rhododendron (Azalea) 'Balzac'	I5	Ericaceae	6		acid	North America
Rhododendron (Azalea) 'Bridesmaid'	I5	Ericaceae	3		acid	North America
Rhododendron (azalea) 'Calendulaceum'	J3	Ericaceae	3		acid	North America
Rhododendron (azalea) 'Canadense'	J2	Ericaceae	1		acid	North America
Rhododendron (Azalea) 'Canescens'	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Cecile'	G2	Ericaceae	5		acid	North America
Rhododendron (Azalea) 'Centennial'	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Chanel'	G4	Ericaceae	6		acid	North America
Rhododendron (azalea) cv.	H3	Ericaceae	11		acid	North America
Rhododendron (azalea) cv.	H4	Ericaceae	1		acid	North America
Rhododendron (azalea) cv.	F5	Ericaceae	1		acid	North America
Rhododendron (azalea) cv.	F6	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Daviesii'	H6	Ericaceae	8		acid	North America
Rhododendron (azalea) 'Daviesii'	G2	Ericaceae	9		acid	North America
Rhododendron (azalea) 'Decorum Calophytum'	H6	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Dilatum'	H6	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Diorama'	G2	Ericaceae	5		acid	North America
Rhododendron (azalea) 'Diorama'	G4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Elliottia Pyroliflorus'	I6	Ericaceae	3		acid	North America
Rhododendron (azalea) 'Evening Fragrance'	I5	Ericaceae	5		acid	North America
Rhododendron (azalea) 'Fragrant Star'	I4	Ericaceae	1		acid	North America

Rhododendron (azalea) 'Fragrant Star'	I5	Ericaceae	1	39417	acid	North America
Rhododendron (azalea) 'Glowing Embers'	H3	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Golden Oriole'	H6	Ericaceae	6		acid	North America
Rhododendron (Azalea) Hill Anneke	H6	Ericaceae	3	41883	acid	North America
Rhododendron (azalea) 'Homebush'	G3	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Honeysuckle'	I4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Irene Koster'	I5	Ericaceae	18		acid	North America
Rhododendron (azalea) 'Jock Brydon'	H6	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Jock Brydon'	F4	Ericaceae	3		acid	North America
Rhododendron (azalea) luteum	F4	Ericaceae	1		acid	North America
Rhododendron (azalea) luteum	F4	Ericaceae	1	39539	acid	North America
Rhododendron (azalea) luteum	G1	Ericaceae	1		acid	North America
Rhododendron (azalea) luteum	G2	Ericaceae	8		acid	North America
Rhododendron (azalea) luteum	G7	Ericaceae	1		acid	North America
Rhododendron (azalea) luteum	G8	Ericaceae	1		acid	North America
Rhododendron (azalea) luteum	H3	Ericaceae	4		acid	North America
Rhododendron (azalea) 'Mandarin Lights'	G6	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Mandarin Lights'	G6	Ericaceae	6		acid	North America
Rhododendron (azalea) 'Martha Isaacson'	F4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Moidart'	I4	Ericaceae	5		acid	North America
Rhododendron (azalea) 'Moidart'	I5	Ericaceae	8		acid	North America
Rhododendron (azalea) 'Nancy Waterer'	I4	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Narcissiflorum'	I3	Ericaceae	9		acid	North America
Rhododendron (azalea) 'Narcissiflorum'	G3	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Nipponicum'	I4	Ericaceae	1		acid	North America

Rhododendron (azalea) num 22	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Occidentale'	G3	Ericaceae	3		acid	North America
Rhododendron (azalea) 'Occidentale'	I4	Ericaceae	1		acid	North America
Rhododendron (Azalea) 'Occidentale Exquisitum'	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Orchid Lights'	H3	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Pallas'	H3	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Parade'	F6	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Prinophyllum'	I5	Ericaceae	2		acid	North America
Rhododendron (azalea) prunifolium 'Summer Sunset'	H4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Queen Emma'	G3	Ericaceae	4		acid	North America
Rhododendron (azalea) 'Rosata'	H5	Ericaceae	6		acid	North America
Rhododendron (azalea) 'Satan'	H3	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Snowbird'	F2	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Soir De Paris'	G2	Ericaceae	6		acid	North America
Rhododendron (azalea) 'Tay'	G4	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Torridon'	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Tower Beauty'	G2	Ericaceae	10		acid	North America
Rhododendron (azalea) 'Tower Dainty'	H5	Ericaceae	1		acid	North America
Rhododendron (azalea) 'Tower Dragon'	F2	Ericaceae	4		acid	North America
Rhododendron (Azalea) Tunis	H6	Ericaceae	3	41883	acid	North America
Rhododendron (azalea) vaseyi	I1	Ericaceae	1		acid	North America
Rhododendron (azalea) vaseyi	H6	Ericaceae	2		acid	North America
Rhododendron (azalea) viscosum	G4	Ericaceae	1		acid	North America
Rhododendron (azalea) viscosum	I5	Ericaceae	4		acid	North America
Rhododendron (azalea) viscosum 'Fragrant Memory'	G3	Ericaceae	1		acid	North America

Rhododendron (Azalea) viscosum 'Glauca'	I5	Ericaceae	1		acid	North America
Rhododendron (azalea) viscosum 'Rhodantum'	I5	Ericaceae	2		acid	North America
Rhododendron (azalea) 'Westminster'	H6	Ericaceae	4		acid	North America
Rhododendron (azalea) 'Yellow Cloud'	F2	Ericaceae	1		acid	North America
Rhododendron 'Amagianum'	I5	Ericaceae	1		acid	North America
Rhododendron 'Amity'	H6	Ericaceae	2	41883	acid	North America
Rhododendron 'Anah Kruschke'	H4	Ericaceae	1		acid	North America
Rhododendron 'Angelo'	I5	Ericaceae	4		acid	North America
Rhododendron 'Avocet Group'	G5	Ericaceae	1		acid	North America
Rhododendron 'Babylon'	G5	Ericaceae	1		acid	North America
Rhododendron 'Baden Baden'	I4	Ericaceae	1		acid	North America
Rhododendron 'Bashful'	G3	Ericaceae	1		acid	North America
Rhododendron 'Bow Bells'	F4	Ericaceae	1		acid	North America
Rhododendron 'Brocade'	I6	Ericaceae	3		acid	North America
Rhododendron 'Bureavii Lem's Variety'	H5	Ericaceae	1		acid	North America
Rhododendron 'Cadis'	G4	Ericaceae	1		acid	North America
Rhododendron 'Caroline Allbrook'	G4	Ericaceae	1		acid	North America
Rhododendron 'Catawbiense'	J1	Ericaceae	4		acid	North America
Rhododendron 'Cetewayo'	G5	Ericaceae	2		acid	North America
Rhododendron 'Chelsea Seventy'	F4	Ericaceae	2		acid	North America
Rhododendron 'Coccineum'	G6	Ericaceae	1		acid	North America
Rhododendron 'Coral Sea'	I5	Ericaceae	1		acid	North America
Rhododendron 'Cosmopolitan'	G2	Ericaceae	1		acid	North America
Rhododendron 'Cowslip Group'	G5	Ericaceae	10		acid	North America
Rhododendron 'Cunningham's White'	I3	Ericaceae	1		acid	North America

Rhododendron 'Cunningham's White'	G1	Ericaceae	2		acid	North America
Rhododendron cv.	H4	Ericaceae	1		acid	
Rhododendron cv.	I2	Ericaceae	1		acid	
Rhododendron cv.	I4	Ericaceae	1		acid	
Rhododendron cv.	I5	Ericaceae	3		acid	
Rhododendron cv.	I5	Ericaceae	9		acid	
Rhododendron cv.	I6	Ericaceae	5		acid	
Rhododendron cv.	J3	Ericaceae	4		acid	
Rhododendron cv.	F2	Ericaceae	1		acid	
Rhododendron cv.	I3	Ericaceae	1		acid	
Rhododendron cv.	G2	Ericaceae	3		acid	North America
Rhododendron cv.	G6	Ericaceae	7		acid	
Rhododendron cv.	I6/I5	Ericaceae	4		acid	
Rhododendron cv.	H6	Ericaceae	5		acid	
Rhododendron 'Cynthia'	F4	Ericaceae	1		acid	North America
Rhododendron 'Dairymaid'	I5	Ericaceae	1		acid	North America
Rhododendron decidous (azalea) 'Mount St. Helens'	G3	Ericaceae	1		acid	North America
Rhododendron 'Dora Amateis'	G5	Ericaceae	1		acid	North America
Rhododendron 'Dream Land'	J1	Ericaceae	2		acid	North America
Rhododendron 'Dusty Miller'	F4	Ericaceae	1		acid	North America
Rhododendron 'Elizabeth'	H4	Ericaceae	2		acid	North America
Rhododendron 'Eunice Ann'	I5	Ericaceae	1		acid	North America
Rhododendron 'Europa'	F5	Ericaceae	1		acid	North America
Rhododendron exquisitum	G4	Ericaceae	1		acid	North America
Rhododendron 'Fastuosum Flore Pleno'	F4	Ericaceae	1		acid	North America

Rhododendron ferrugineum syn. 'Alpenrose'	G5	Ericaceae	1		acid	North America
Rhododendron fortunei	I3	Ericaceae	1		acid	North America
Rhododendron fortunei discolor 'Houlstonii Group'	I4	Ericaceae	1		acid	North America
Rhododendron 'Golden Oriole'	G4	Ericaceae	1		acid	North America
Rhododendron 'Golden Torch'	I4	Ericaceae	2		acid	North America
Rhododendron 'Golden Torch'	F5	Ericaceae	1		acid	North America
Rhododendron 'Goldfort'	G2	Ericaceae	1		acid	North America
Rhododendron 'Golfer Yak'	I5	Ericaceae	1		acid	North America
Rhododendron 'Govenianum'	G2	Ericaceae	1		acid	North America
Rhododendron 'Grace Seabrook'	H6	Ericaceae	1		acid	North America
Rhododendron 'Grace Seabrook'	I6	Ericaceae	2		acid	North America
Rhododendron 'Halfdan Lem'	H6	Ericaceae	1		acid	North America
Rhododendron 'Helena Pratt'	I5	Ericaceae	1		acid	North America
Rhododendron 'Hippophaeoides'	G4	Ericaceae	2		acid	North America
Rhododendron 'Hummingbird Group'	I4	Ericaceae	2		acid	North America
Rhododendron 'Hummingbird Group'	H4	Ericaceae	1		acid	North America
Rhododendron 'Hydon Dawn'	G2	Ericaceae	2		acid	North America
Rhododendron 'Hydon Hunter'	G4	Ericaceae	1		acid	North America
Rhododendron 'Japonicum'	J2	Ericaceae	6		acid	North America
Rhododendron 'Jock Brydon'	I6	Ericaceae	1		acid	North America
Rhododendron 'Jolie Madame'	G6	Ericaceae	8		acid	North America
Rhododendron 'June Fire'	I5	Ericaceae	1		acid	North America
Rhododendron 'King George'	I4	Ericaceae	1		acid	North America
Rhododendron 'Lady Clementine Mitford'	I2	Ericaceae	1		acid	North America
Rhododendron 'Lady Clementine Mitford'	J1	Ericaceae	4		acid	North America

Rhododendron 'Lavender Girl'	F4	Ericaceae	1		acid	North America
Rhododendron 'Linda'	F4	Ericaceae	1		acid	North America
Rhododendron 'Lord Roberts'	H4	Ericaceae	1		acid	North America
Rhododendron 'Maharani'	F4	Ericaceae	1		acid	North America
Rhododendron 'Marchioness of Lansdowne'	H4	Ericaceae	1		acid	North America
Rhododendron 'Mariesii'	I4	Ericaceae	1		acid	North America
Rhododendron 'Matador'	I6	Ericaceae	2		acid	North America
Rhododendron 'Moonshine Bright'	H4	Ericaceae	1		acid	North America
Rhododendron 'Morning Cloud'	G4	Ericaceae	1		acid	North America
Rhododendron 'Mrs A.T. De La Mare'	H4	Ericaceae	1		acid	North America
Rhododendron 'Naomi'	F4	Ericaceae	1		acid	North America
Rhododendron 'Nudipes'	H6	Ericaceae	1		acid	North America
Rhododendron 'Oudijk's Sensation'	F3	Ericaceae	2		acid	North America
Rhododendron 'Parade'	H3	Ericaceae	1		acid	North America
Rhododendron 'Percy Wiseman'	H3	Ericaceae	3		acid	North America
Rhododendron 'Pink and Pearl'	G5	Ericaceae	3		acid	North America
Rhododendron 'Pink and Sweet'	H3	Ericaceae	3		acid	North America
Rhododendron 'Pink Pearl'	G2	Ericaceae	1		acid	North America
Rhododendron ponticum	F5	Ericaceae	1		acid	North America
Rhododendron 'Praecox'	G3	Ericaceae	1		acid	
Rhododendron 'Przewalskii'	J3	Ericaceae	1		acid	China
Rhododendron quinquefolium	J1	Ericaceae	2		acid	
Rhododendron 'R.Torch'	H4	Ericaceae	1		acid	USA
Rhododendron repens 'Scarlet Wonder'	G5	Ericaceae	1		acid	
Rhododendron 'Ripe Corn'	G5	Ericaceae	1		acid	

Rhododendron 'Robert Korn'	I2	Ericaceae	1		acid	
Rhododendron 'Roseum Elegans'	F2	Ericaceae	1		acid	USA
Rhododendron 'Saint Beward'	G4	Ericaceae	1		acid	
Rhododendron 'Saint Beward'	H4	Ericaceae	1		acid	
Rhododendron 'Saluenense'	H4	Ericaceae	1		acid	
Rhododendron 'Scintilation'	F4	Ericaceae	1		acid	
Rhododendron 'Shrimp Girl'	F4	Ericaceae	1		acid	
Rhododendron 'Silver Slipper'	G5	Ericaceae	1		acid	
Rhododendron 'Smirnowii'	F2	Ericaceae	1		acid	Turkey
Rhododendron 'Sonata'	G3	Ericaceae	1		acid	
Rhododendron 'Sphaeroblastum'	H1	Ericaceae	1		acid	China
Rhododendron 'Summer Fragrance'	G3	Ericaceae	3		acid	
Rhododendron 'Susan'	F4	Ericaceae	1		acid	USA
Rhododendron 'Susan'	G1	Ericaceae	1		acid	USA
Rhododendron 'Susan'	H5	Ericaceae	1		acid	USA
Rhododendron 'Thunderstorm'	H4	Ericaceae	1		acid	USA
Rhododendron 'Virginia Richards'	F2	Ericaceae	1		acid	
Rhododendron 'Wadanum'	H6	Ericaceae	1		acid	Japan
Rhododendron 'Wanna Bee'	G6	Ericaceae	2		acid	
Rhododendron 'White Perfume'	G2	Ericaceae	3		acid	USA
Rhododendron 'White Swan'	I2	Ericaceae	2		acid	
Rhododendron 'Winsome'	F3	Ericaceae	4		acid	
Rhododendron 'Yakushimanum'	G4	Ericaceae	1		acid	
Rhododendron yakushimanum 'Silberwolke'	F5	Ericaceae	1		acid	
Rhododendron yakushimanum 'Vintage Rose'	J3	Ericaceae	10		acid	

Rhododendron yakushimanum x bureavii	I3	Ericaceae	1		acid	
Rhododendron yakushimanum 'Yaku Queen'	I6	Ericaceae	1		acid	
Rhododendron 'Yunnanense'	H4	Ericaceae	2		acid	
Rhododendron 'Yunnanense'	I4	Ericaceae	1		acid	
Rhus typhina	G5	Ericaceae	1		alkaline/neutral/acid	
Rhus typhina 'Tiger Eyes'	F7	Ericaceae	1		alkaline/neutral/acid	
Rhus x pulvinata 'Red Autumn Lace'	G6	Ericaceae	1	39753	alkaline/neutral/acid	
Ribes aff. griffithiana	F6	Ericaceae	1		neutral	Canada
Ribes laurifolium rosemoor form	C7	Ericaceae	1		alkaline	
Ribes menziesii	F9	Ericaceae	2		acid/neutral	
Ribes odoratum	I6	Ericaceae	1		acid	
Ribes sanguineum	F9	Ericaceae	3		acid	
Ribes speciosum	G7	Ericaceae	1		acid/neutral	
Ribes x gordonianum	G5	Ericaceae	1		alkaline/neutral/acid	
Richea scoparia 'Cream'	F2	Ericaceae	2		alkaline/neutral/acid	
Robinia pseudoacacia	H3	Ericaceae	1		alkaline/neutral/acid	
Robinia pseudoacacia	F3	Ericaceae	1		alkaline/neutral/acid	
Rosa 'Acicularis'	L8	Rosaceae	1		acid/neutral/alkaline	
Rosa aff. elegantula	K8	Rosaceae	1		alkaline	
Rosa 'Altaica'	L4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'American Pillar'	E5	Rosaceae	1		acid	
Rosa 'Amethyst'	N3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Aviateur Bleriot'	O1	Rosaceae	1		neutral	
Rosa banksiae 'Lutea'	B6	Rosaceae	1		acid/neutral/alkaline	
Rosa banksiae 'Lutea'	E4	Rosaceae	1		acid/neutral/alkaline	

Rosa banksiae 'Lutea'	E4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Belvedere'	F7	Rosaceae	1		neutral/alkaline	
Rosa 'Belvedere'	L4	Rosaceae	1		neutral/alkaline	
Rosa 'Blanc Double de Coubert'	H7	Rosaceae	2		acid/neutral/alkaline	
Rosa 'Blush Rambler'	G3	Rosaceae	1		acid	
Rosa 'Brunonii'	N1	Rosaceae	1		acid	
Rosa brunonii 'Betty Sherriff'	M3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Californica Plena'	M9	Rosaceae	1		alkaline	
Rosa 'Cecile Brunner'	E3	Rosaceae	1		neutral	
Rosa 'Cecile Brunner'	H5	Rosaceae	1		neutral	
Rosa 'Chevy Chase'	G6	Rosaceae	1		acid	
Rosa 'China Cream'	O1	Rosaceae	1		acid	
Rosa chinensis 'Bengal Beauty'	C4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Clarence House'	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Complicata'	H4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Complicata'	N10	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Crimson Glory'	F4	Rosaceae	1		acid/neutral/alkaline	
Rosa cumina	G4	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	L4	Rosaceae	2		acid/neutral/alkaline	Emr Turkey
Rosa cv.	L8	Rosaceae	1		acid/neutral/alkaline	Lang Shan Yunnan
Rosa cv.	E4	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	F4	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	F4	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	G1	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	G1	Rosaceae	1		acid/neutral/alkaline	

Rosa cv.	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa cv.	P2	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Davidii'	K8	Rosaceae	3		acid/neutral	
Rosa 'Davurica'	L9	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Desprez a Fleur Jaune'	P1	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Diana Miller'	J5	Rosaceae	5		acid/neutral	
Rosa 'Diana Miller'	L5	Rosaceae	1		acid/neutral	
Rosa 'Double White'	L9	Rosaceae	1		neutral/alkaline	
Rosa 'Dr. Eckener'	J8	Rosaceae	3		acid/neutral/alkaline	
Rosa 'Dupontii'	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Eddies Jewel'	I3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Ethel'	E4	Rosaceae	1		acid	
Rosa 'Etoile de Hollande'	D4	Rosaceae	1		acid/neutral	
Rosa 'Excelsa'	C3	Rosaceae	1	39387	acid/neutral	
Rosa 'Fedtschenkoana'	L4	Rosaceae	1		acid/neutral	
Rosa 'Fedtschenkoana'	N8	Rosaceae	1		acid/neutral	
Rosa 'Filipes'	E4	Rosaceae	1		neutral/alkaline	
Rosa 'Filipes'	F4	Rosaceae	1		neutral/alkaline	
Rosa filipes 'Brenda Colvin'	E4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Filipes Kiftsgate'	C4	Rosaceae	1	39234	acid/neutral/alkaline	
Rosa 'Francis E.Lester'	E3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Frau Dagmar Hastrup'	H5	Rosaceae	4		neutral	
Rosa 'Gallica'	G7	Rosaceae	1		acid/neutral	
Rosa 'Gigantea'	C4	Rosaceae	1		acid/neutral/alkaline	

Rosa 'Gigantea'	P4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Heleneae'	C5	Rosaceae	1		acid	
Rosa 'Heleneae'	C5	Rosaceae	1		acid	
Rosa 'Heleneae'	E3	Rosaceae	1		acid	
Rosa 'Heleneae'	E4	Rosaceae	1		acid	
Rosa 'Heleneae'	E5	Rosaceae	1		acid	
Rosa 'Heleneae'	F3	Rosaceae	1		acid	
Rosa 'Heleneae'	L4	Rosaceae	1		acid	
Rosa 'Hugonis'	M9	Rosaceae	1		acid/neutral	
Rosa 'Kiftsgate'	F4	Rosaceae	1		alakline	
Rosa 'Kiftsgate'	N10	Rosaceae	1		alakline	
Rosa 'Lady Penzance'	L4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Lady Penzance'	L4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Laevigata Huber'	N1	Rosaceae	1		acid/neutral/alkaline	China
Rosa 'Leander'	C4	Rosaceae	1	39234	acid/neutral	
Rosa 'Leander'	P1	Rosaceae	1		acid/neutral	
Rosa 'Leavigata Cooperi'	G2	Rosaceae	1		acid	
Rosa 'Leavigata Cooperi'	H6	Rosaceae	1		acid	
Rosa 'Longicuspis'	G1	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Lord Penzance'	L4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Luciae Onoei'	L4	Rosaceae	1		acid/neutral	
Rosa 'Lykkefund'	D2	Rosaceae	1	39387	acid	
Rosa 'Macmillan Nurse'	F3	Rosaceae	1		acid/neutral/alkaline	
Rosa Madame 'Alfred Carriere'	G3	Rosaceae	1		acid/neutral/alkaline	double group
Rosa 'Madame Alfred Carriere'	H7	Rosaceae	3		acid/neutral/alkaline	double group

Rosa 'Maid of Kent'	P1	Rosaceae	1		acid/neutral/alkaline	
Rosa majalis	K8	Rosaceae	1		acid/neutral	
Rosa 'Martyn Rix'	D4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Martyn Rix'	F7	Rosaceae	2		acid/neutral/alkaline	
Rosa 'Martyn Rix'	E5	Rosaceae	5		acid/neutral/alkaline	
Rosa moyesii	I3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Multiflora'	D4	Rosaceae	1		acid/neutral	
Rosa 'Multiflora Platyphylla'	M4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Nevada'	G4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Omeiensis Pteracantha'	H4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Paul's. Himalayan Musk'	G1	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Paul's. Himalayan Musk'	I1	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Paul's. Himalayan Musk'	I4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Penelope'	H7	Rosaceae	2		acid/neutral/alkaline	
Rosa 'Phyllis Bide'	N9	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Pimpinellifolia Hybrid'	L5	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Primula '	M9	Rosaceae	3		acid/neutral	
Rosa 'Rambling Rector'	H8	Rosaceae	1		acid/neutral	
Rosa 'Rosemary Foster'	F2	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Roxburghii'	K8	Rosaceae	1		acid	
Rosa 'Rugosa'	J6	Rosaceae	25		acid/neutral	
Rosa 'Sambucina'	K8	Rosaceae	1		acid/neutral	
Rosa 'Sempervirens'	D4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Sericea Pteracantha'	N9	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Sinowilsonia'	D4	Rosaceae	1		acid	

Rosa 'Soulieana'	G2	Rosaceae	1		acid	
Rosa 'Soulieana'	L8	Rosaceae	1		acid	
Rosa 'Soulieana'	L8	Rosaceae	1		acid	
Rosa species	L4	Rosaceae	1		acid/neutral/alkaline	Turkey
Rosa 'Summer Wine'	N9	Rosaceae	1		acid/neutral/alkaline	
Rosa 'The Garland'	H4	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Treasure Trove'	O1	Rosaceae	1		acid/neutral	
Rosa 'Victoria'	L5	Rosaceae	1		acid/neutral	
Rosa 'Virginiana'	L5	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Warm Welcome'	O1	Rosaceae	1		acid/neutral	
Rosa 'Webbiana'	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Wickwar'	N3	Rosaceae	1		acid/neutral/alkaline	
Rosa 'Woodsii'	K8	Rosaceae	1		acid/neutral	
Rosa x 'Cantabrigiensis'	K8	Rosaceae	1		acid/neutral/alkaline	
Rosa x 'Lichiangense'	M3	Rosaceae	1			
Rosa x Longicuspis x Chinensis	E3	Rosaceae	1		acid/neutral	
Rose 'Crown Princess Margareta'	E4	Rosaceae	1		acid/neutral/alkaline	
Rose 'Keith Maughan'	F4	Rosaceae	1		acid/neutral/alkaline	
Rubus biflorus	D1	Rosaceae	1		acid/neutral/alkaline	China, Hymalayas
Rubus biflorus	O5	Rosaceae	1		acid/neutral/alkaline	China, Hymalayas
Rubus cv.	M6	Rosaceae	1	41883	acid/neutral/alkaline	CC5755
Rubus cv.	H7	Rosaceae	1		acid/neutral/alkaline	
Rubus henryi	F8	Rosaceae	1		acid/neutral/alkaline	
Rubus phoenicolasius	P5	Rosaceae	2		acid/neutral/alkaline	
Salix x sepulcralis chrysocoma 'Aurea'	H6	Salicaceae	1		acid/neutral	

<i>Salvia 'Purple Rain'</i>	J5	Lamiaceae	1		acid/neutral/alkaline	
<i>Sambucus nigra 'Black Beauty'</i>	E9	Adoxaceae	1		acid/neutral/alkaline	
<i>Sanguinaria canadensis multiplex</i>	C9	Papaveraceae	1		acid/neutral	
<i>Sapium japonicum</i>	I4	Euphorbiaceae	1		acid/neutral/alkaline	
<i>Sarcococca confusa</i>	M1	Buxaceae	1		acid/neutral/alkaline	
<i>Sarcococca confusa</i>	H7	Buxaceae	1		acid/neutral/alkaline	
<i>Saxegothaea conspicua</i>	G7	Podocarpaceae	1		acid	
<i>Saxegothaea 'Prince Albert's yew'</i>	G2	Podocarpaceae	1		acid	
<i>Schizophragma hydrangeoides 'Rose Sensation'</i>	H2	Hydrangeaceae	1	41883	acid/neutral/alkaline	
<i>Schizophragma hydrancoides</i>	I1	Hydrangeaceae	1		acid/neutral/alkaline	
<i>Sciadopitys verticillata</i>	J2	Sciadopityaceae	1		acid/neutral	
<i>Scilla bifolia</i>	E5	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bifolia</i>	F8	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bifolia</i>	M10	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bifolia</i>	P5	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bifolia praecox</i>	G7	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bithynica</i>	H8	Asparagaceae	1 patch		acid/neutral	
<i>Scilla bithynica</i>	I7	Asparagaceae	1 patch		acid/neutral	
<i>Scilla bithynica</i>	K8	Asparagaceae	1 patch		acid/neutral	
<i>Scilla bithynica</i>	G3	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla bithynica</i>	L4	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla cilicica</i>	M2	Asparagaceae	1 patch		acid/neutral/alkaline	
<i>Scilla double</i>	L5	Asparagaceae	1 patch		acid/neutral	
<i>Scilla hyacinthoides</i>	F2	Asparagaceae	1 patch		acid/neutral	
<i>Scilla ingridiae</i>	I4	Asparagaceae	1 patch		acid/neutral	

Scilla liliohyacinthus	G9	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla liliohyacinthus	I3	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla liliohyacinthus 'Alba'	C9	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla litardierei	B6	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla litardierei	L9	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla mauretanica 'Alba'	I3	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla messeniaca	E4	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla mischtschenkoana	K8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla non scripta 'Pale Blue'	K8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla non scripta 'Pale Blue'	D7	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla ramburei	F8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla scilloides	K8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla siberica	M6	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla siberica	I8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla siberica	K6	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla siberica 'Alba'	B9	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla siberica taurica	G7	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla sibirica	I7	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla sibirica	J6	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla verna	F8	Asparagaceae	1 patch		acid/neutral/alkaline	
Scilla verna	E5	Asparagaceae	1 patch		acid/neutral/alkaline	
Semiarundinaria fastuosa	F8	Graminaceae/Poaceae	1		acid/neutral/alkaline	
Sequoia giganteum 'Gloca'	F9	Cupressaceae	1		acid/neutral/alkaline	
Sequoia sempervirens	I6	Cupressaceae	1		acid	symbol of California
Sequoiadendron giganteum	R1	Cupressaceae	1		acid/neutral/alkaline	

<i>Sinocalycanthus venus</i>	G6	Calycanthaceae	1	39753	acid/neutral	
<i>Sinojackia xylocarpa</i>	I3	Styracaceae	1		acid/neutral	
<i>Skimmia japonica 'Kew White'</i>	H6	Rutaceae	1		acid/neutral	
<i>Skimmia japonica 'Redruth'</i>	H6	Rutaceae	1		acid/neutral	
<i>Sophora davidii</i>	F8	Fabaceae	1		acid/neutral/alkaline	David's mountain laurel
<i>Sorbus alnifolia</i>	G3	Rosaceae	1		acid/neutral	Korean Mountain-Ash
<i>Sorbus alnifolia</i>	G5	Rosaceae	1		acid/neutral	Korean Mountain-Ash
<i>Sorbus alnifolia</i>	H5	Rosaceae	1		acid/neutral	Japan, Korea, China
<i>Sorbus americana</i>	F8	Rosaceae	1		acid/neutral/alkaline	96538
<i>Sorbus anglica</i>	C2	Rosaceae	1		acid/neutral/alkaline	Mountain Ash
<i>Sorbus 'April Queen'</i>	H7	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus aria lutescens</i>	E6	Rosaceae	4		acid/neutral/alkaline	Mountain Ash
<i>Sorbus aucuparia</i>	D7	Rosaceae	2		acid/neutral/alkaline	Mountain Ash
<i>Sorbus caloneura</i>	H5	Rosaceae	1		acid/neutral/alkaline	Mountain Ash
<i>Sorbus 'Cherry Ripe'</i>	G7	Rosaceae	1		acid/neutral/alkaline	Mountain Ash
<i>Sorbus cuspidata</i>	B6	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus cuspidata</i>	E3	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus decora aucuparia section</i>	G5	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus domestica</i>	D1	Rosaceae	1		acid/neutral/alkaline	Mountain Ash
<i>Sorbus folgneri 'Lemon Drop'</i>	C2	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus fruticosa</i>	H3	Rosaceae	1		acid/neutral	Mountain Ash
<i>Sorbus gonggashanica</i>	H4	Rosaceae	1		acid/neutral/alkaline	Watermelon Peperomia
<i>Sorbus hemsley</i>	G8	Rosaceae	1		acid/neutral	whitebeam
<i>Sorbus hemsley</i>	M1	Rosaceae	1	39356	acid/neutral	whitebeam
<i>Sorbus hupehensis</i>	C2	Rosaceae	1		acid	Hupeh Rowan

<i>Sorbus hupehensis</i>	F3	Rosaceae	1		acid	Hupeh Rowan
<i>Sorbus japonica</i>	F8	Rosaceae	1	39356	acid/neutral/alkaline	BSWJ11048
<i>Sorbus 'Joseph Rock'</i>	H8	Rosaceae	2		acid/neutral	Mountain ash
<i>Sorbus 'Joseph Rock'</i>	M1	Rosaceae	1		acid/neutral	Mountain ash
<i>Sorbus megalocarpa</i>	B6	Rosaceae	1		acid/neutral	Mountain ash
<i>Sorbus megalocarpa</i>	H3	Rosaceae	1		acid/neutral	Mountain ash
<i>Sorbus meinichii</i>	G8	Rosaceae	1		acid/neutral/alkaline	triploid
<i>Sorbus mitchellii</i>	C2	Rosaceae	1		acid/neutral	Whitebeam
<i>Sorbus olivacea</i>	H6	Rosaceae	1	41883	neutral	Scotch broom
<i>Sorbus pallescens</i>	I3	Rosaceae	1		acid/neutral/alkaline	Rehder
<i>Sorbus 'Pearly King'</i>	F7	Rosaceae	1		acid/neutral	Mountain ash
<i>Sorbus porrigentiformis</i>	B6	Rosaceae	1		acid/neutral	Grey-leaved Whitebeam
<i>Sorbus pseudovertesensis</i>	B6	Rosaceae	1		alkaline/neutral	
<i>Sorbus pseudovilmorinii</i>	I4	Rosaceae	4		acid/neutral/alkaline	Vilmorins rowan tree
<i>Sorbus rhamnoides</i>	M6	Rosaceae	1		acid/neutral/alkaline	Hippophae rhamnoides
<i>Sorbus rubur</i>	G7	Rosaceae	1		acid/neutral	Sargents rowan
<i>Sorbus sargentiana</i>	C2	Rosaceae	1		acid/neutral	Sargent's rowan
<i>Sorbus sargentiana</i>	E8	Rosaceae	2		acid/neutral	Sargent's rowan
<i>Sorbus sargentiana</i>	J1	Rosaceae	1		acid/neutral	Sargent's rowan
<i>Sorbus torminalis</i>	C2	Rosaceae	1		alkaline/neutral	Wild Service Tree; Species
<i>Sorbus torminalis</i>	D1	Rosaceae	1		alkaline/neutral	Wild Service Tree; Species
<i>Sorbus vilmorinii</i>	G7	Rosaceae	1		acid/neutral/alkaline	Memory on Michael Bond
<i>Sorbus wardii</i>	G8	Rosaceae	1		acid/neutral/alkaline	Tibetan Whitebeam
<i>Sorbus 'White Ace'</i>	G7	Rosaceae	1		acid/neutral/alkaline	
<i>Sorbus x meinichi (aucuparia x hybrida)</i>	G8	Rosaceae	1		acid/neutral/alkaline	<i>Sorbus hybrida</i>

<i>Spiranthes cernua</i> 'Chadds Ford'	F8	Orchidaceae	1		acid	Common ladies' tresses
<i>Staphylea holocarpa</i> 'Rosea'	I6	Staphyleaceae	1		acid	Chinese Bladdernut
<i>Staphylea pinnata</i>	I6	Staphyleaceae	1		alkaline/neutral	Bladder Nut
<i>Sternbergia candida</i>	H8	Amaryllidaceae	1		acid	Autumn Crocus
<i>Sternbergia lutea</i>	F8	Amaryllidaceae	1	39326	acid	autumn daffodil
<i>Sternbergia lutea</i> 'Angustifolia Group'	L8	Amaryllidaceae	1	39326	acid	autumn daffodil
<i>Stewartia koreana</i>	H4	Theaceae	1	39326	acid	Korean Stewartia
<i>Stewartia ovata</i>	H4	Theaceae	1		acid	Mountain camellia
<i>Stewartia pseudocamellia</i>	G5	Theaceae	1		acid	Japanese stewartia
<i>Stewartia rostrata</i>	F2	Theaceae	1		acid	Chinese Stewartia
<i>Stewartia rostrata</i>	G5	Theaceae	1		acid	Chinese Stewartia
<i>Stewartia rostrata</i>	H4	Theaceae	1		acid	Chinese Stewartia
<i>Styrax formosanus</i>	G7	Styracaceae	1		acid/neutral/alkaline	Formosan snowbell
<i>Styrax hemsleyana</i>	I3	Styracaceae	1		acid/neutral/alkaline	Chinese snowbell
<i>Styrax japonicus</i>	I3	Styracaceae	1		acid/neutral/alkaline	Snowbell
<i>Syccopsis sinensis</i>	I2	Hamamelidaceae	1		acid	Chinese fighazel
<i>Syccopsis sinensis</i>	I3	Hamamelidaceae	1		acid	Chinese fighazel
<i>Symphoricarpos alba</i>	G1	Caprifoliaceae	1		alkaline	Snowberry
<i>Symphoricarpos alba</i>	H7	Caprifoliaceae	1 patch		alkaline	Snowberry
<i>Symphoricarpos alba</i>	J1	Caprifoliaceae	1 patch		alkaline	Snowberry
<i>Symphoricarpos x chenaultii</i>	J1	Caprifoliaceae	1 patch		acid/neutral/alkaline	Snowberry
<i>Syringa</i> 'Agnes Smith'	M3	Oleaceae	1		alkaline/neutral	Preston lilac
<i>Syringa</i> cv.	H5	Oleaceae	1		alkaline/neutral	
<i>Syringa emodi aurea</i>	M3	Oleaceae	1		alkaline/neutral	Jan Ravensberg, China
<i>Syringa komarovii</i>	M2	Oleaceae	1		alkaline/neutral	Nodding lilac

<i>Syringa komarovii</i>	M3	Oleaceae	1	38961	alkaline/neutral	Nodding lilac, Jan Ravensberg, China
<i>Syringa microphylla 'Superba'</i>	M2	Oleaceae	1		alkaline/neutral	Lilac 'Superba'
<i>Syringa patula debelderii</i>	M3	Oleaceae	1		alkaline/neutral	Jan Ravensberg, China
<i>Syringa pekinensis</i>	M3	Oleaceae	1		alkaline/neutral	Bred lilac shrub
<i>Syringa pekinensis 'Pendula'</i>	M3	Oleaceae	1		alkaline/neutral	Japanese Tree Lilac
<i>Syringa pinnatifolia</i>	M3	Oleaceae	1		alkaline/neutral	Pinnate lilac
<i>Syringa 'Princess Sturdza'</i>	M2	Oleaceae	1		alkaline/neutral	
<i>Syringa protolaciniata</i>	M2	Oleaceae	1		alkaline/neutral	
<i>Syringa pubescens</i>	M2	Oleaceae	1		alkaline/neutral	Manchurian lilac
<i>Syringa reflexa</i>	M3	Oleaceae	1		alkaline/neutral	Nodding lilac
<i>Syringa reticulata 'Ivory Silk'</i>	M3	Oleaceae	1		alkaline/neutral	Japanese tree lilac
<i>Syringa 'Sensation'</i>	M2	Oleaceae	1		alkaline/neutral	Purple sensation lilac tree
<i>Syringa sweginzowii</i>	M3	Oleaceae	2		alkaline/neutral	Chengtu lilac
<i>Syringa vulgaris 'Madame Lemoine'</i>	M2	Oleaceae	1		alkaline/neutral	Common lilac
<i>Syringa vulgaris 'Primrose'</i>	M2	Oleaceae	1		alkaline/neutral	Yellow lilac tree
<i>Syringa vulgaris 'Souvenir De Louis Spaeth'</i>	M2	Oleaceae	1		alkaline/neutral	Souvenir de Louis Spaeth Lilac
<i>Syringa wolfii</i>	M3	Oleaceae	1		alkaline/neutral	Manchurian Lilac
<i>Syringa x chinensis 'Alba'</i>	M2	Oleaceae	1		alkaline/neutral	Chinese Lilac
<i>Syringa x chinensis 'Saugeana'</i>	M2	Oleaceae	1		alkaline/neutral	Saugeana Chinese Lilac
<i>Syringa x josiflexa</i>	M3	Oleaceae	2		alkaline/neutral	Lilac 'Bellicent'
<i>Syringa yunnanensis</i>	M3	Oleaceae	2		alkaline/neutral	Yunnan lilac
<i>Taxodium distichum</i>	G5	Cupressaceae	1		acid	Bald cypress
<i>Taxodium distichum</i>	H2	Cupressaceae	1		acid	Bald cypress
<i>Taxus baccata</i>	L4	Taxaceae	7		acid/neutral/alkaline	Common Yew
<i>Taxus baccata</i>	C9	Taxaceae	1		acid/neutral/alkaline	Common Yew

Taxus baccata	E3	Taxaceae	1		acid/neutral/alkaline	Common Yew
Taxus baccata 'Fastigiata'	H8	Taxaceae	1		neutral/alkaline	Common Yew
Taxus baccata fructoluteo	K1	Taxaceae	2	40148	neutral/alkaline	Common Yew
Taxus baccata fructoluteo	M6	Taxaceae	2	40148	neutral/alkaline	Common Yew
Taxus baccata 'Lori'	E9	Taxaceae	1		neutral/alkaline	Common Yew
Taxus cuspidata	E7	Taxaceae	8		neutral	Japanese Yew
Taxus cuspidata	R1	Taxaceae	10		neutral	Japanese Yew
Taxus cuspidata	M1	Taxaceae	1		neutral	Japanese Yew
Taxus cuspidata 'Aurea'	E7	Taxaceae	2		neutral	Japanese Yew
Taxus cuspidata 'Aurea'	E7	Taxaceae	7		neutral	Japanese Yew
Tetradium daniellii	F7	Rutaceae	1		acid/neutral/alkaline	Bee bee tree
Thuja occidentalis	F3	Cupressaceae	2		acid/neutral/alkaline	Arbovitae
Thuja occidentalis	G1	Cupressaceae	4		acid/neutral/alkaline	Arbovitae
Thuja occidentalis	M2	Cupressaceae	2		acid/neutral/alkaline	Arbovitae
Thuja occidentalis	H9	Cupressaceae	1		acid/neutral/alkaline	Arbovitae
Thuja occidentalis 'Ellwangeriana Aurea'	F4	Cupressaceae	1		acid/neutral/alkaline	Ellwanger American arborvitae
Thuja plicata	H4	Cupressaceae	1		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Aurea'	G1	Cupressaceae	2		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Aurea'	H2	Cupressaceae	1		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Aurea'	H4	Cupressaceae	2		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Aurea'	L3	Cupressaceae	2		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Zebrina'	D7	Cupressaceae	1		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Zebrina'	F4	Cupressaceae	1		acid/neutral/alkaline	Western Red Cedar
Thuja plicata 'Zebrina'	G2	Cupressaceae	1		acid/neutral/alkaline	Western Red Cedar
Thujopsis dolabrata 'Aurea'	E4	Cupressaceae	1		acid/neutral/alkaline	Golden Japanese Elk Horn Cedar

<i>Tilia americana</i>	Q4	Malvaceae	1		acid/neutral	American basswood
<i>Tilia chingiana</i>	Q4	Malvaceae	1		acid/neutral/alkaline	
<i>Tilia cordata</i>	G7	Malvaceae	1		acid/neutral/alkaline	Small leaved Lime
<i>Tilia</i> cv.	Q4	Malvaceae	1		acid/neutral/alkaline	
<i>Tilia</i> cv.	Q5	Malvaceae	1		acid/neutral/alkaline	
<i>Tilia insularis</i>	F9	Malvaceae	1		acid/neutral/alkaline	Korean Linden
<i>Tilia insularis</i>	Q5	Malvaceae	1		acid/neutral/alkaline	Korean Linden
<i>Tilia japonica</i>	G10	Malvaceae	1		acid/neutral/alkaline	Japanese Lime
<i>Tilia koreana</i>	E8	Malvaceae	1		alkaline	
<i>Tilia mandshurica</i>	Q2	Malvaceae	1	41883	acid	Mandchurian Linden
<i>Tilia maximowicziana</i>	M6	Malvaceae	1		acid/neutral	
<i>Tilia maximowicziana</i>	Q4	Malvaceae	1		acid/neutral	
<i>Tilia mexicana</i>	G9	Malvaceae	1		neutral	American Linden
<i>Tilia mongolica</i>	Q5	Malvaceae	1		acid	Mongolian linden
<i>Tilia petiolaris</i>	Q4	Malvaceae	1		alkaline	Weeping Silver Lime
<i>Tilia petiolaris</i>	Q5	Malvaceae	1		alkaline	Weeping Silver Lime
<i>Tilia platyphyllos</i>	Q5	Malvaceae	1		acid/neutral/alkaline	Broad leaved Lime
<i>Tilia platyphyllos</i> 'Laciniata'	Q3	Malvaceae	1		acid/neutral/alkaline	
<i>Tilia tomentosa</i>	R1	Malvaceae	1		acid/neutral/alkaline	Silver Linden
<i>Tilia x moltke americana x petiolaris</i>	Q4	Malvaceae	1		acid/neutral/alkaline	American Linden
<i>Toona sinensis</i>	H4	Meliaceae	1		acid	Chinese Cedar
<i>Torreya californica</i>	F6	Cephalotaxaceae	1		acid	California Nutmeg-yew
<i>Torreya californica</i>	H8	Cephalotaxaceae	2	38749	acid	RHS Show, London, Discovered and Introduced by William Lobb
<i>Torreya californica</i>	M6	Cephalotaxaceae	1		acid	California Nutmeg-yew
<i>Torreya grandis</i>	G8	Cephalotaxaceae	1		acid/neutral/alkaline	Chinese Nutmeg-yew

<i>Trachelospermum asiaticum</i>	F2	Apocynaceae	1	39356	neutral/alkaline	Yellow star jasmine
<i>Trillium chloropetalum</i>	H3	Liliaceae	1		acid	Common trillium
<i>Trillium chloropetalum rubrum</i>	I5	Liliaceae	1		acid	Common trillium
<i>Trillium erectum</i>	H6	Liliaceae	1 patch		acid	Red trillium
<i>Trillium erectum luteum</i>	J1	Liliaceae	2 patches		acid	Yellow trillium
<i>Trillium erectum luteum</i>	I3	Liliaceae	1 patch		acid	Yellow trillium
<i>Trillium flexipes</i>	F2	Liliaceae	1 patch	39356	acid	Wood Lily
<i>Trillium flexipes</i>	L2	Liliaceae	1 patch		acid	Wood Lily
<i>Trillium flexipes</i>	H6	Liliaceae	1 patch		acid	Wood Lily
<i>Trillium grandiflorum</i>	F4	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum</i>	G3	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum</i>	G5	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum</i>	H10	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum</i>	H6	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum</i>	H8	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium grandiflorum 'Flore Pleno'</i>	I6	Liliaceae	1 patch		neutral/acid	White Trillium
<i>Trillium kamchaticum</i>	H1	Liliaceae	1 patch		alkaline	
<i>Trillium parviflorum</i>	I4	Liliaceae	1 patch		alkaline	
<i>Trillium recurvatum</i>	G2	Liliaceae	1 patch		neutral/acid	Sessile-flowered wake-robin
<i>Trillium sessile</i>	H6	Liliaceae	1 patch		neutral/acid	Toadshade
<i>Trillium vaseyi</i>	I6	Liliaceae	1 patch		neutral/acid	Sweet Wakerobin
<i>Trillium vaseyi</i>	G5	Liliaceae	1 patch		neutral/acid	Sweet Wakerobin
<i>Trillium viride</i>	H1	Liliaceae	1 patch		neutral/acid	Green Trillium
<i>Tripterygium hypoglauicum</i>	F2	Celastraceae	1		acid/neutral/alkaline	
<i>Tripterygium regelii</i>	G5	Celastraceae	1		acid/neutral/alkaline	Regel's Threewingednut

<i>Tripterygium regelii occidentale</i>	G2	Celastraceae	1		acid/neutral/alkaline	Regel's Threewingednut
<i>Trochodendron aralioides</i>	G6	Trochodendraceae	1		acid	Wheel tree
<i>Trochodendron aralioides</i>	I4	Trochodendraceae	1		acid	Wheel tree
<i>Tropaeolum ciliatum</i>	G5	Tropaeolaceae	1		neutral/acid	Yellow Flame Flower
<i>Tsuga canadensis</i>	J1	Pinaceae	2		neutral/acid	Canadian Hemlock
<i>Tsuga</i> cv.	J1	Pinaceae	2		acid	
<i>Tsuga diversifolia</i>	J1	Pinaceae	5		acid	Northern Chinese Hemlock
<i>Tsuga heterophylla</i>	J1	Pinaceae	2		acid	Western Hemlock
<i>Tsuga mertensiana</i>	J2	Pinaceae	2		acid	Mountain Hemlock
<i>Tulipa bakeri 'Lilac Wonder'</i>	G3	Liliaceae	1 patch	39448	acid/neutral/alkaline	Bakeri group
<i>Tulipa bakeri 'Saxatilis'</i>	D7	Liliaceae	1 patch		acid/neutral/alkaline	Bakeri group
<i>Tulipa clusiana 'Lady Jane'</i>	F4	Liliaceae	1 patch		acid/neutral/alkaline	
<i>Tulipa kolpakowskiana</i>	G1	Liliaceae	1 patch		acid/neutral/alkaline	
<i>Tulipa 'Lady Jane'</i>	F8	Liliaceae	1 patch		acid/neutral/alkaline	
<i>Tulipa linifolia</i>	F3	Liliaceae	1 patch		acid/neutral/alkaline	northern Iran, Tajikistan
<i>Tulipa 'Little Beauty'</i>	E5	Liliaceae	1 patch		acid/neutral	
<i>Tulipa polychroma</i>	F8	Liliaceae	1 patch		acid/neutral/alkaline	Afghanistan
<i>Tulipa schrenkii</i>	G4	Liliaceae	1 patch		acid/neutral/alkaline	Russia, Kazakhstan
<i>Tulipa sogdiana</i>	F4	Liliaceae	1 patch	39448	acid/neutral/alkaline	
<i>Tulipa sprengeri</i>	E6	Liliaceae	1 patch		acid/neutral/alkaline	Turkey
<i>Tulipa sylvestris</i>	O1	Liliaceae	1 patch		acid/neutral/alkaline	
<i>Tulipa sylvestris</i>	J8	Liliaceae	1 patch		acid/neutral/alkaline	
<i>Tulipa tarda</i>	H9	Liliaceae	1 patch		acid/neutral	
<i>Tulipa tarda</i>	J5	Liliaceae	1 patch		acid/neutral	
<i>Tulipa tarda</i>	L9	Liliaceae	1 patch		acid/neutral	

<i>Umbellularia californica</i>	I1	Lauraceae	1		acid/neutral/alkaline	Californian Laurel, Oregon
<i>Vaccinium corymbosum 'Bluecrop'</i>	I2	Ericaceae	1		acid	Highbush Blueberry
<i>Vaccinium corymbosum 'Berkeley'</i>	I2	Ericaceae	2		acid	Highbush Blueberry
<i>Vaccinium corymbosum 'Herbert'</i>	I2	Ericaceae	1		acid	Highbush Blueberry
<i>Vaccinium corymbosum 'Patriot'</i>	I2	Ericaceae	1		acid	Highbush Blueberry
<i>Verbascum densiflorum</i>	O1	Scrophulariaceae	1 patch		acid/neutral/alkaline	Mullein
<i>Viburnum arboricola</i>	G2	Adoxaceae	1		acid/neutral	B & SWJ 6913
<i>Viburnum atrocyaneum</i>	F7	Adoxaceae	1		acid/neutral/alkaline	Manchurian Viburnum
<i>Viburnum betulifolium</i>	E7	Adoxaceae	4		acid/neutral/alkaline	Birchleaf Viburnum
<i>Viburnum cassinooides</i>	E5	Adoxaceae	1		acid	Withe Rod
<i>Viburnum cassinooides</i>	G6	Adoxaceae	1		acid	Withe Rod
<i>Viburnum cinnamomifolium</i>	K8	Adoxaceae	1		acid/neutral	Cinnamon-leaved viburnum
<i>Viburnum</i> cv.	B6	Adoxaceae	2	40452	acid/neutral	num. 5851
<i>Viburnum</i> cv.	H6	Adoxaceae	1		acid/neutral	ACE 1083
<i>Viburnum foetidum</i>	F8	Adoxaceae	1		acid/neutral	China
<i>Viburnum foetidum rectangulatum</i>	M6	Adoxaceae	1		acid/neutral	Himalayan Evergreen Viburnum
<i>Viburnum harryanum</i>	G2	Adoxaceae	1		acid/neutral	
<i>Viburnum nudum</i>	H4	Adoxaceae	1		acid/neutral	Smooth witherod
<i>Viburnum nudum 'Pink Beauty'</i>	I5	Adoxaceae	1		acid/neutral/alkaline	Mapleleaf Viburnum
<i>Viburnum opulus 'Apricot'</i>	G6	Adoxaceae	1		acid/neutral	Water alder
<i>Viburnum plicatum 'New Port'</i>	G7	Adoxaceae	1		neutral	Doublefile Viburnum
<i>Viburnum sargentii 'Onondaga'</i>	M2	Adoxaceae	1		acid/neutral	Needle Fir
<i>Viburnum tinus 'Purpureum'</i>	L5	Adoxaceae	1		acid/neutral/alkaline	Laurustinus 'Purpureum'
<i>Viburnum x bodnantense 'Dawn'</i>	M6	Adoxaceae	1		acid/neutral/alkaline	
<i>Vinca major</i>	O1	Apocynaceae	1 patch		acid	Greater Periwinkle

Vinca major 'Variegata'	J8	Apocynaceae	1 patch		acid	Greater Periwinkle
Weigela middendorffiana	F4	Caprifoliaceae	1		acid	
Weigela 'Newport Red'	F8	Caprifoliaceae	1		neutral/alkaline	
Wisteria floribunda Kuchi-beni	B9	Fabaceae	1		acid/neutral	Japanese Wisteria
Wisteria sinensis	K9	Fabaceae	1		acid/neutral	Chinese Wisteria
Wollemia nobilis (Wollemi Pine)	J4	Araucariaceae	1		acid	Discovered in 1994, Australia
Wollemia nobilis (Wollemi Pine)	F5	Araucariaceae	1		acid	Discovered in 1994, Australia
Xanthoceras sorbifolium	H9	Sapindaceae	1		acid/neutral/alkaline	Yellowhorn
Xanthorhiza simplicissima	I1	Ranunculaceae	1		acid/neutral	Yellowroot
Zantedeschia aethiopica	M10	Araceae	1		acid	White Arum Lily
Zanthoxylum piperitum	F6	Rutaceae	1		acid/neutral/alkaline	Japanese Pepper Tree
Zelkova carpinifolia	F6	Ulmaceae	3		acid/neutral/alkaline	Japanese Grey Bark Elm
Zelkova serrata	G6	Ulmaceae	1		acid/neutral/alkaline	Japanese Grey Bark Elm

