

Recommended Plants for Sonoma County for Garden Sense

The selection of plants on this list is not intended to be exhaustive. There are many more plants that can be—and are—grown successfully in Sonoma County. The selected plants are likely to be the most successful. Our 30 very favorites, which we call the Sonoma Superstars, are marked with a star in the left margin.

These climate appropriate plants are recommended by our Garden Sense program, which focuses on water conservation. (See Garden Sense page for more information.)

See our glossary of plant list descriptors at [http address] for explanations of these descriptors.

★ = Sonom	na Superstars s = small m = medium g = large	H = high water M = moderate water L = low water V = very low water	S = full sun A = afternoon shade P = part shade F = full shade	W = wild B = bene	N = CA native N = wildlife habitat B = beneficial insects E = evergreen		D = deer resistant C = erosion control T = frost tender X = poisonous		= for grou = for dry s = for smal = for Garc	hade I gard	lens
Trees											
Who bra	-	vberry tree) ne lower branches to ling bark. Can be gro		s m	L	SAP	WBE	D		23	4
Car	 Cercis occidentalis (western redbud) Can be grown as a large shrub or small tree. Remove dead or twiggy branches. Clean up seed pods as they drop. 					S A P	NW	DC		23	4
Che	Chitalpa tashkentensis (chitalpa) Choose 'Pink Dawn' or white blooming 'Morning Cloud' for summer blooms.				L	S					4
Car		-	ree. Can be pruned to color.	S	L	S A P		D			4
	ros kaki (Japa <i>utiful fall folid</i>	nese persimmon) <i>nge</i> .		m	L	S					4
		(crape myrtle) oom. Many colors ava	ilable. Decorative bar	sm ·k.	L	S		D			4
	nobilis (swee		an be used in cooking.	m	L	SAP	E			2	4
•		undus ssp aspleniifoli nust be removed mani	us (Catalina ironwood ually.	1)	g L	SAP	NW E	D	Т	2	4
		^c hinese pistache) prange/red. Plant nam	ned male cultivars onl	m y.	L	S		D			4
	ge shrub that o	ic Beauty' (majestic l can be trained as a sig	peauty rhaphiolepis) ngle- or multi-trunked	S	L	SAP	E				4
Stri			Named cultivars vary		g L	S					4
Ma	Netght, tedy size, and habit. Vitex agnus-castus (chaste tree) May be grown as shrub or small tree. Dormant for 6 months of the year. Blooms in mid summar.				L	S	В			3	4

the year. Blooms in mid-summer.

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Shrubs										
densiflora 'Howar	creeping groundcover d McMinn' is one of t as and is native to Sol	he most garden		L	SAP	NWBE	DC	1234		
Artemisia spp (sage Woody perennials maintain shape ar		olanting 'Valerie Fini.		LV	S	E	DC	34		
Callistemon spp (bo Red, pink, or yello brushes. Varies fr		ers resemble bottle	s g	L	SAP	W E	D	34		
* Ceanothus spp and c The most drought green, crinkly lear		r glossy foliage benef		ML	SAP	NWBE	DC	34		
Ceratostigma griffith Clear blue flowers stems turn brown	s in summer; red folia		m	L	SAP	W	D	4		
Chaenomeles spp (fl			m g	L	SAP	W	D	4		
Cistus spp (rock ros Needs good drain		_	s m ove	L	S	E	D	34		
* Correa spp (Australi May be hedged.	ian fuschia)		s m	L	SAP	WBE	D	234		
) ht flowers. D. odora i ed excellent drainage.		s m	ML	A P	E	D X	34		
Dodonaea viscosa (h Can be pruned to hedge. 'Purpurea	control size and shap	e. Good screen or	g	L	SAP	E	DT	4		
Elaeagnus pungens (Tough plant; with hedge.	silverberrv) stands harsh conditio	ns. Good screen or	g	L	S A P	E	D	2 4		
Euonymus japonicus Many cultivars av		3)	m g	L	SAP	E	Х	234		
-	llea) size and form. Needle phosphorus fertilizer	_	s m g	L	SAP	W E	DC	34		
Helianthemum numm	nularium (sunrose)		S	L	S	ΒE	DC	34		
★ Heteromeles arbutifol	lia (toyon, California ter interest. Usually g		m g	L	SAP	NWBE	DC X	2 4		
	epetitive shearing pro inter or early spring.	omotes woody interior	m rs.	L	S	ΒE	D C T X	4		

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Lavandula spp (lave Many varieties of near woody base.		annually to green bud	s ds	L	S	ΒE	D		3	34		
Lavatera maritima (b	oush mallow)		g	L	SAP	WBE	D	Т		4		
Leonotis leonurus (li		spring. Tends to be	m	L	S	WBE	D			4		
Lonicera nitida (box Drought tolerant of Can be invasive.		n be sheared into hed	m Ige.	L	S A P	E	С		2	4		
ĕ ;	cultivars make wond	erful specimen plants. e dead interior branch		L	S A P	E			2 3	3 4		
Lupinus albifrons (si	lver bush lupine)		m	V	S	N BE	D			4		
Mimulus [Diplacus] a flowWoody-based pere annually to emerg		gy growth; cut back	S	LV	SAP	N BE	DC		3	34		
Myrsine africana (Af Useful hedge in ho	ot dry climates		m g		SAP	E	D		2 3			
Myrtus communis (c Dwarf varieties av			s g	L	SAP	E	D		3	34		
 Mandina domestica & Dwarf varieties av 	cvs (heavenly bamb	000)	s m g	ML	SAPF	E	D	Х	2 3	34		
Olea europaea 'Little		ss olive)	g	V	SAP	E	D			4		
Phormium hybrids (New Zealand flax) age. Very attractive i	to gophers and voles.	s m g	L	S A P	W E	D		2	4		
Physocarpus capitatus Needs part shade	s (Pacific ninebark)		g	L	SAP	NW	D		2	4		
Pittosporum tobira (r Dwarf and varieg	nock orange) ated varieties availa	ble.	s m g	L	SAP	ΒE		Х	3	34		
Prunus caroliniana (<i>Tolerates shearing</i>	g.	v)	g		SAP	E	С	Х		4		
Prunus ilicifolia (hol	•		g	L	SAP	NWBE	DC	Х		4		
, in the second s	uilable for smaller ga		s m g		SAP	В				34		
* Rhamnus [Frangula]		erry)	m g		SAP	NWBE			2	4		
	vars only. For large	gardens only.	g		S	E	DC			4		
Dwarf varieties a			s m	L	SAP	E	D.C.			4		
Rhus integrifolia (ler <i>Can be frost-tende</i>	er inland.		g		SAP	NW E	DC			4		
Rhus ovata (sugar bu			g		SAP		DC			4		
called gooseberrie	are called currants; es.	thorned species are	m g	MLV	SAPF		DC		2	4		
Rosmarinus officinali Varies from groun	s (rosemary) adcover to upright or	trailing shrubs.	s m	L	SAP	WBE	DC		1 3	34		
Salvia greggii & hybr	rids (autumn sage)		s m	L	S A P	WΒ		Т	3	34		
Sambucus spp (elder Plant more than o fruit is poisonous	ne variety or species	for best fruiting. Rav	g	L	S A P	NWB	DC	Х		4		

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* Sarcococca ruscifolia (sweet box)	m	L	ΡF	E	D	2	4			
Sollya heterophylla (Australian bluebell creeper) Can also grow as a vine.	m	L	SAP	E	DCT		4			
Syringa vulgaris (lilac) Remove old stems at ground level.	m g	L	S	WВ	D		4			
Teucrium fruticans (bush germander) Dwarf varieties available.	s m g	L	S	ΒE	DC		4			
Vitex agnus-castus (chaste tree) May be grown as shrub or small tree. Dormant for 6 months of the year. Blooms in mid-summer.	g of	L	S	В			4			
Westringia spp (coast rosemary) Can be frost tender before established.	m	L	S	E	D		4			
Ground Covers										
 Arctostaphylos uva-ursi and cvs (kinnikinnick) Prostrate, spreading and rooting as it grows. Slow to establish. Recommended varieties are 'Radiant' and 'Point Reyes'. 'Point Reyes' is more tolerant of heat and drought. Remove dead or twiggy interior branches. 	s m g	L	SAP	NWBE	DC	12	4			
Baccharis pilularis cvs (dwarf covote brush) 'Pigeon Point' and 'Twin Peaks' are recommended varieties. Shear in early spring before new growth appears. Cut out old arching branches.	s m	L	S A P	NWBE	DC	12	4			
* Ceanothus spp and cvs (California lilac) The most drought tolerant and deer resistant have small, dark green, crinkly leaves. C. griseus 'Yankee Point' is a superior form; 'Diamond Heights' is lime green and variegated. Neither of these is deer resistant. Remove dead or twiggy branches.	m g k	ΜL	SAP	NWBE	DC	1	4			
Ceratostigma plumbaginoides (dwarf plumbago) Spreads by underground runners. Generally dies back in winter.	s m g	L	SAP	W	D	12	4			
Chamaemelum nobile (chamomile) Sheer as a lawn substitute; 'Treneague' requires no mowing.	S	L	SAP	W E	D	1	34			
Cotoneaster dammeri cvs Superior groundcover forms include 'Lowfast' and 'Coral Beauty'.	m g	L	S	W E	DC	X 1	4			
* Dymondia margaretae (dymondia) Excellent walk-on lawn substitute.	S	L	SAPF	E	D	12	34			
Grevillea lanigera 'Coastal Gem' (grevillea 'Coastal Gem') Avoid phosphorus fertilizers.	m	L	SAP	W E	D	12	4			
Grindelia stricta [G. arenicola] (Pacific grindelia, gumplant)	S	L	SAP	N BE	DT	1	34			
Lupinus albifrons collinus (prostrate lupine)	S	V	S	N B E	DC	1	34			
Mahonia repens [Berberis aquifolium var repens] (Oregon grape Needs part shade in hottest locations.	e)sm	L	SAP	NW E	DC	12	34			
Myoporum parvifolium (prostrate myoporum)	m g	L	S	E	DCT	1	4			
Ribes viburnifolium (evergreen currant, Catalina perfume)	m	L	ΡF	NW	DC	2	34			
Rosmarinus officinalis Prostratusø (prostrate rosemary)	g	L	S	WBE	DC	1	4			
Salvia -Bee's Blissø (bee's bliss sage)	m	L	S	NWBE	DC	1	4			
Salvia spathacea (hummingbird sage)	m	L	A P	ΝWΒ	DC	12	4			
Satureja [Clinopodium] douglasii (yerba buena)	S	L	ΡF	NWBE	DC	1 2	3 4			
Teucrium cossonii majoricum (Majorcan germander)	S	V	S	ΒE	D	1	3 4			
★ Thymus praecox (creeping thyme)	S	L	SAP	ΒE	D	1	4			

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★ Verbena spp (verbena)	S	ML	S	В	E D		1 3 4			
Vines										
Aristolochia californica (California pipe vine) Slow to establish. Pipe vine swallowtail butterfly larva feeds solely on Aristolochia.	g	L	ΡF	NW	D		2 4			
Clematis lasiantha (pipestem clematis)	m g	L	SAP	N B	D	Х	234			
Lonicera hispidula (western or California honeysuckle) Can be grown as a ground cover,	m	L	SAPF	NWB	(C	1234			
Perennials										
Achillea filipendulina 'Coronation Gold' (fernleaf yarrow)	m	L	S	В	D		34			
Achillea millefolium, native CA cvs (varrow) A very important plant for native bees and beneficial insects.	S	L	SAP	N B	D(сх	34			
Agastache rupestris (licorice mint) Narrow fragrant grey green leaves with spikes of orange flowers. Outstanding garden performance.	m	L	SAP	WΒ	D		34			
Anigozanthos spp (kangaroo paw) Dwarf varieties available. Bush Gems series bred to require less water and resist leaf and root diseases.	s m g	L	S	W	E	Т	34			
Aquilegia spp (columbines) Suited to woodland gardens. Most are not long lived and need to be replaced every 3 or 4 years.	sm 1	L	SAP	W B	D	Х	234			
Asclepias spp, CA native (milkweed) Important source of food for Monarch butterfly larvae. A. speciosa and A. fascicularis are native to western USA.	m	L	S	N B	D	Х	34			
Coreopsis spp (coreopsis)	S	ML	S	В			34			
Erigeron glaucus (beach aster, seaside daisy) Needs some shade in hot areas.	S	L	SAP	N B	E D	Т	234			
Erigeron karvinskianus 'Spindrift' (Santa Barbara or Mexican dai Other cultivars can be invasive.	m	L	SAP	В	E D		34			
Eriogonum spp (wild buckwheats) Many native species, all great habitat plants. E. grande rubescens is especially showy	s m	LV	S	NWB		C	34			
Erysimum 'Bowles Mauve' (wallflower)	m	L	SAP	В	E D		34			
Euphorbia x martinii (Martin's euphorbia) Less invasive than other euphorbias.	m	L	SAP		E D	X	234			
Gaillardia grandiflora (blanket flower)	s m	L	S		E		3 4			
★ Helleborus spp (hellebore, Christmas rose) Water requirements vary greatly by species. H. orientalis needs moderate water. H. argutifolia and H. foetidus are most drought-tolerant.	m t	ML	A P F		E D	Х	234			
Iris douglasiana (Douglas iris hybrids, Pacific Coast iris) Takes full sun along coast, some shade inland. Tends to self- sow in shade.	S	L	SAP	Ν	E D		234			
Kniphofia spp (red hot poker, torch lily) Needs very little water once established. Groom in spring to maintain appearance.	m	L	SAP	W	E D		34			
Lessingia [Corethrogyne] filaginifolia (California aster, silver car Does best on dry, rocky slopes. 'Silver Carpet' is best variety.	S	L	SAP	N B	D		34			
Limonium perezii (sea lavender, statice) Does well in seaside gardens.	m	L	S		D	Т	34			

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Lupinus bicolor (blue and white lupine, miniature lupine) Short-lived native perennial.	S	V	S	N	ΒE	D		34		
Monardella villosa (coyote mint)	S	V	SAP	N	В	D		234		
* Nepeta spp (catmint or catnip)	s m	L	SAP		В	D		3 4		
Penstemon heterophyllus (blue foothill penstemon, California penstemon)	S	L	SAP	N	В			34		
Phlomis russeliana (phlomis)	m	L	SAP	N	/ E	D		2 4		
★ Salvia spp, CA native (sages) Recommended species are S. apiana, S. leucophylla, and cv 'Pozo Blue'	s m	LV	SAP		/ B E	DC	;	4		
 Salvia spp, non-native (sages) Many varieties available. Recommended species are S. leucantha, S. chamaedryoides, S. officinalis 	s m g	ML	SAP	W	/В	D	Т	34		
* Santolina spp (lavender cotton)	m	L	SAP		E	D		234		
Stachys byzantina (lamb's ears)	S	L	SAP		E	D		234		
* Teucrium chamaedrys (germander)	S	L	S		ΒE	D		3 4		
Tulbaghia violacea (society garlic) Attracts bees.	S	L	S		ΒE	D	Х	34		
Zauschneria [Epilobium] spp (California fuchsia) Attractive to pollinators. Cut back after bloom to renew. May spread to form colonies.	sm	L	S	ΝW	/В	D C	;	34		
Succulents										
Agave spp (agave) Many smaller species available, suitable for small gardens. Some are frost tender. Avoid A. americana which grows large and is difficult to remove.	smg	LV	S		E	D C	Τ	34		
Aloe spp (aloes) Most make outstanding container plants.	s m g	L	SAP		E		Т	234		
Cotyledon spp (cotyledon)	s m	L	SAP		E	D	Т	234		
Dasylirion spp (desert spoon)	s m	V	SAP		E	D		4		
Dudleya spp (cliff lettuce, live forever)	S	L	ΑP	Ν	E		Т	234		
Sedum spp (stonecrop) Large genus with much variation. Some are frost tender.	s m	L	SAP		В		Т	234		
Sempervivum spp (houseleek) Tolerates both wet and cold conditions.	S	L	SAP		В	D		234		
Senecio mandraliscae (blue chalk fingers)	S	L	SAP				ΤХ	34		
Yucca filamentosa and cvs (yucca) 'Bright Edge' and 'Color Guard' are recommended dwarf cultivars.	s m	L	S		E	D		34		
Yucca gloriosa 'Bright Star' and 'Variegata' are recommended cultivars.	g	L	S		E	D		4		
Grasses and Grass-like Plants										
Bouteloua gracilis (blue grama grass) Retains its attractive shape even when dormant. Attractive reddish flower heads in summer.	m	L	SAP	NW	/В	D		34		
Carex texensis (catlin sedge)	S	L	A P F		ΒE	DC	;	234		
-	m	L	A P F	N	ΒE	DC	;	234		
Carex tumulicola (foothill sedge)	111									
Carex tumulicola (footnill sedge) Chondropetalum tectorum (cape reed) <i>Tolerates standing water. May be grown in rain gardens.</i>	m	L	SAP	W	/ E	D		234		

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Festuca californica (C	California fescue)		S	L	SAP F	N	E	D	2 3	3 4
Festuca glauca (Elijal Small, low clumps	h blue fescue) need replacing every	y few years.	S	L	ΑP			D	2 3	34
★ Festuca idahoensis (I Small, low clumps	daho blue fescue) need replacing every	, few years.	S	V	SAP	N	ΒE	D	2 3	34
Festuca rubra (red fes Great lawn replace		not require mowing.	S	L	SAP	N	ΒE	DC	2 3	34
Helictotrichon semper Needs good draind		s)	m	L	SAP		E	D	:	34
Juncus patens (Califo Thrives in moist so Shear back old chu	oil or shallow water.	Good for rain gardens	sm s.	L	SAP	N	E	DC	2 3	3 4
★ Lomandra longifolia Extremely drought	(mat rush) t tolerant once establ	ished.	m	L	SAP		E	D	2 3	34
Muhlenbergia spp (n M. dubia, M. dumo		e recommended. Cut to	m g Ø	L	S	W	/ E	DC	:	34

ground every two years.