Recommended Plants for Sonoma County Native Plants

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.

Plants native to California provide food and habitat for wildlife and beneficial insects.

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

m	uperstars = small = medium = 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	N = CA nat W = wildlife B = benefic E = evergre	e habitat ial insects	D = deeC = eroT = frosX = pois	sion co st tende	ontrol er	2 3	= for 6 = for 8	ground dry sha small ga Garden	de arde	ns
Trees													
Loses l	'eaves in ear	California buckeye) ly summer, but occas til fall. Poisonous to		g	V	S	N W	В	D	Х			_
* Cercis occ Can be	identalis (w	estern redbud)	tree. Remove dead o	s r	V	SAP	N W		D C	;	2	3	4
Dislike	=	fic dogwood) watering, fertilizing c racnose.	and pruning.	g	M	APF	N	В	C	;			
•		ndus ssp aspleniifoliu ust be removed manu	ıs (Catalina ironwood ally.	d) g	L	SAP	N W	Е	D	Т	2		4
•		ornica (Pacific wax i		g	М	SAP	N W	Е	D				_
Platanus ra	acemosa (Ca	alifornia or western s		g p	M	S	N W		D				_
•	grifolia (coa le only for la	st live oak) erge gardens.		g	V	S	N W	ВЕ	D				_
•	ouglasii (blu le only for la	ue oak) erge gardens.		g	V	S	N W	В	D				_
Quercus ke	elloggii (bla	ck oak)		g	L	SAP	N W	В	D		2		_
~	bata (valley le only for la	oak) rge gardens.		g	L	S	N W	В	D				_
Shrubs													
densifle toleran	vary from ci ora 'Howard	reeping groundcover. ' McMinn' is one of th s and is native to Sor	s to treelike shrubs. A he most garden noma County. Remove		L	SAP	N W	ВЕ	D C	;	1 2	3	4
		(California sagebrusl 'Montara' are super		m	L	S	N W	Е	D C	;			_
* Ceanothus The monogreen, from si	spp and cv ost drought to crinkly leave	s (California lilac) olerant and deer rest	istant have small, dar glossy foliage benefi		M L	SAP	N W	BE	D C	2		3	4

 ★ = Sonoma Superstars H = high water S = full sun M = moderate water M = afternoon shade P = part shade V = very low water F = full shade 			N = CA nativ W = wildlife B = beneficia E = evergree	D = de C = ero T = fro X = poi	1 = for ground covers2 = for dry shade3 = for small gardens4 = for Garden Sense						
Dendromecon harfordii (island bush poppy) Needs excellent drainage				L	S	N	ВЕ	D C			_
Dendromecon rigida			m	V	S	N	ВЕ	D C			
Encelia californica (c Will drop leaves if	oast sunflower) no summer irrigatio	n.	S	L	S	N	ВЕ	С	Т	(3
Eriogonum giganteum Excellent native ha		e) h some summer water.	m g	V	S	N W	ВЕ	D C	Т		
Fremontodendron spr Foliage can be ver require staking.	o (flannel bush) ry irritating to the ski	in. Young plants	g	V	S	N	E	D			
Garrya elliptica (coas Has dramatic wint and shape. For la	er catkins. Can be pr	runed to control size	g	L	SAP	N W	E	D		2	
* Heteromeles arbutifoli	ia (toyon, California er interest. Usually g	* *	m g	L	SAP	N W	ВЕ	D C	Х	2	4
Holodiscus discolor (d	cream bush, ocean sp	oray)	g	L	SAP	N W	В	D		2	
Lavatera [Malva] assu ma Shear to keep dens		sland or mission	g	L	SAP	N W	ВЕ	D	Т		
Lepechinia spp (pitcl	her sage)		m	L	SAP	N W	ВЕ	D			
Lupinus albifrons (sil	ver bush lupine)		m	V	S	N	ВЕ	D			4
	nnial. Thin out twigg ing buds on woody bo	ry growth; cut back ase.	S	L V	SAP	N	ВЕ	D C		;	3 4
Philadelphus lewisii (Remove dead inter	rior branches.	vestern mock orange)	g	M	SAP	N	В	С			
Physocarpus capitatus Needs part shade i	in inland areas.		g	L	SAP	N W		D		2	4
Prunus ilicifolia (holl	·		g	L	SAP		BE	DC	X		4
Prunus ilicifolia lyonii			g	L	SAP			D	X		
* Rhamnus [Frangula] o	· · · · · · · · · · · · · · · · · · ·	rry)	m g	L	SAP		B E	DC		2	4
Rhus integrifolia (len Can be frost-tende			g	L	SAP	N W	E	DC			4
Rhus ovata (sugar bus			g	L	SAP	N W	E	D C			4
★ Ribes spp (currant or	gooseberry) are called currants; i	thorned species are	m g	MLV	SAPF	N W		D C		2	4
Sambucus spp (elder	berry) ne variety or species	for best fruiting. Raw	g	L	SAP	N W	В	D C	Х		4
Styrax redivivus (sno	wbell bush, Californi	a styrax)	m	L	SAP	N W				2	
Symphoricarpos albus Named cultivars a	(snowberry) re less likely to sprea	ıd.	s m	L	Р	N W	В	D C	Х	2	_
Ground Covers											
★ Arctostaphylos uva-ur Prostrate, spreadir establish. Recomm Reyes'. 'Point Rey	esi and cvs (kinniking and rooting as it g sended varieties are ' ves' is more tolerant of viggy interior branch	grows. Slow to Radiant' and 'Point of heat and drought.	s m g	L	SAP	N W	BE	D C		1 2	4
Artemisia pycnocepha A particularly fine Short-lived; replace	ala 'David's Choice' (cultivar of this Sono ce every 2 or 3 years.	sandhill sage) ma County native.	S	V	S	N W	ВЕ	D C		(3
By Master Gardeners of Sonoma	County	<u> </u>						108-3	Jan 202	20 - Page	2 of 4

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Baccharis pilularis cvs (dwarf coyote brusl 'Pigeon Point' and 'Twin Peaks' are rec Shear in early spring before new growth arching branches.	ommended varieties.	s m	L	SAP	NWBE	D C	12 4		
* Ceanothus spp and cvs (California lilac) The most drought tolerant and deer resigneen, crinkly leaves. C. griseus 'Yanke form; 'Diamond Heights' is lime green of Neither of these is deer resistant. Remobranches.	e Point' is a superior and variegated.	m g	M L	SAP	NWBE	D C	1 4		
Grindelia stricta [G. arenicola] (Pacific gri	indelia, gumplant)	S	L	SAP	N BE	D T	1 3 4		
Lupinus albifrons collinus (prostrate lupin	e)	S	V	S	N BE	D C	1 3 4		
Mahonia repens [Berberis aquifolium var r Needs part shade in hottest locations.	epens] (Oregon grape) s m	L	SAP	N W E	D C	1 2 3 4		
Ribes viburnifolium (evergreen currant, C	atalina perfume)	m	L		N W	D C	2 3 4		
Salvia :Bee's Blissø (bee's bliss sage)		m	L	S	NWBE	DC	1 4		
Salvia spathacea (hummingbird sage)		m	L	ΑP	N W B	DC	1 2 4		
Satureja [Clinopodium] douglasii (yerba b	uena)	S	L	ΡF	NWBE	DC	1 2 3 4		
Vines									
Aristolochia californica (California pipe v Slow to establish. Pipe vine swallowtail solely on Aristolochia.		g	L		N W	D	2 4		
Clematis lasiantha (pipestem clematis)		m g	L	SAP	N B	D X	2 3 4		
Lonicera hispidula (western or California	honeysuckle)	m	L	SAPF	N W B	С	1 2 3 4		
Can be grown as a ground cover,									
Perennials									
Achillea millefolium, native CA cvs (yarro A very important plant for native bees d		S	L	SAP	N B	DC X	3 4		
Aquilegia formosa (western columbine)		m	L	SAP	N W B	D X	2 3		
Arabis blepharophylla (California rockcres	ss)	S	L	SAP	N BE	D	3		
Native to Sonoma coast. Good in rock g									
Armeria maritima ssp californica (sea thri Excellent for rock gardens. May need la locations.	ft)	S	М	SAP	N BE	D	3		
Asclepias spp. CA native (milkweed) Important source of food for Monarch l speciosa and A. fascicularis are native		m	L	S	N B	D X	3 4		
Aster chilensis [Symphyotrichum chilense] Spreads vigorously if over-watered.	(California aster)	m	М	SAP	N W B	С	3		
Dicentra formosa (western bleeding heart) Dormant in summer with no water.		m	М	PΕ	N	D	3		
Erigeron glaucus (beach aster, seaside dais Needs some shade in hot areas.	sy)	S	L	SAP	N BE	D T	2 3 4		
Eriogonum spp (wild buckwheats) Many native species, all great habitat p rubescens is especially showy	olants. E. grande	s m	L V	S	NWBE	D C	3 4		
Eschscholzia californica (California poppy Native has orange or yellow flowers. Ca red, pink, white, cream, salmon flowers	ultivars available with	S	V	S	N B	D	3		
Fragaria vesca (woodland strawberry) Can be used as a groundcover.		S	М	SAP	N E	D	1 3		
Heuchera maxima (island alum root)		s m	М	SAP	N E	Т	2 3		

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Heuchera micrantha (alum root) Native to Sonoma County.			S	М	SAP	N	E		2 3	
Iris douglasiana (Douglas iris hy Takes full sun along coast, so sow in shade.	-	·	S	L	SAP	N	E	D	2 3 4	
Lessingia [Corethrogyne] filagini car Does best on dry, rocky slope.			S	L	SAP	N	В	D	3 4	
Lupinus bicolor (blue and white Short-lived native perennial.	lupine, mi	niature lupine)	S	V	S	N	ВЕ	D	3 4	
Monardella villosa (coyote mint)			S	V	SAP	N	В	D	2 3 4	
Penstemon heterophyllus (blue for penstemon)	oothill pen	stemon, California	S	L	SAP	N	В		3 4	
Ranunculus californicus (Califor	nia butter	cup)	s	V	S	N	В		3	
* Salvia spp. CA native (sages) Recommended species are S. 'Pozo Blue'			s m	L V	SAP	N W	ВЕ	D C	4	
Verbena lilacina 'De La Mina' (C	Cedros Isla	and verbena)	m	L	SAP	N	ВЕ	7	3	
Zauschneria [Epilobium] spp (C Attractive to pollinators. Cut spread to form colonies.			s m	L	S	N W	В	D C	3 4	
Succulents										
Dudleya spp (cliff lettuce, live for	orever)		S	L	ΑP	N	Е	٦	2 3 4	
Sedum spathulifolium (common Purpureum has deep purple fo)	s	L	SAP	N W	В		2 3	
Grasses and Grass-like	Plants									
Bouteloua gracilis (blue grama g Retains its attractive shape ev reddish flower heads in summ	en when a	lormant. Attractive	m	L	SAP	N W	В	D	3 4	
★ Calamagrostis foliosa (Cape Mer	ndocino re	ed grass)	s m	М	SAP	N	ВЕ	D	3	
Carex tumulicola (foothill sedge))		m	L	APF	N	ВЕ	D C	2 3 4	
Deschampsia cespitosa (tufted ha Subspecies D. holciformis is g		ain gardens.	m	L	SAP	N	Е	D	3 4	
Festuca californica (California fe	escue)		S	L	SAPF	N	Е	D	2 3 4	
★ Festuca idahoensis (Idaho blue fo Small, low clumps need replace	-	few years.	S	V	SAP	N	ВЕ	D	2 3 4	
Festuca rubra (red fescue) Great lawn replacement in sh	ade. Does	not require mowing.	S	L	SAP	N	ВЕ	D C	2 3 4	
Juncus patens (California grey ru Thrives in moist soil or shallo Shear back old clumps to rene	w water. (Good for rain gardens	s m	L	SAP	N	E	D C	2 3 4	
Muhlenbergia rigens (deer grass Cut to ground every two years			g	L	SAP	N W	Е	С	2	
Ferns										
Polystichum munitum (western s	word fern)	m g	M	F	N	E	D C	3	
Woodwardia fimbriata (giant cha		<i>,</i>	s	М	ΡF			D		