Recommended Plants for Sonoma County for Small Gardens

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.

Where space is limited, select naturally small-growing species or dwarf cultivars of larger plants. Be sure to check information tags at time of purchase for ultimate height and width that will suit your planting area.

N = CA native

D = deer resistant

1 = for ground covers

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

H - high water

★ - Sonoma Sunerstars

★ = Sonon	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	N = CA nati W = wildlife B = benefici E = evergre	habitat al insects	C = er T = fro	eer resistant osion control ost tender oisonous	2 = 3	for dry s for sma	ind covers shade II gardens den Sense
Trees										
Wh bra	-	ine lower branches to	expose multiple own as large shrub or	s m	L	SAP	WBE	D		2 3 4
Car	n be grown as	western redbud) a large shrub or smal Clean up seed pods a	ll tree. Remove dead or as they drop.	S .	V	SAP	N W	D C		2 3 4
		um (Washington tho tolerates infrequent v		m	М	S	W	D		3
Ficus o	carica (edible t	fig)		m	М	S	W	D		3
Вес	•		or specimen plant. Can	s !	M	SAP	E	D		3
Ma	year. Blooms		Dormant for 6 months o	s of	L	S	В			3 4
Abelia Pri	x grandiflora une selectively	(glossy abelia) to maintain graceful urf cultivars are avail		s m g	M	SAP	E			3
Pla der tole	ısiflora 'Howar	creeping groundcove rd McMinn' is one of as and is native to So	rs to treelike shrubs. A the most garden noma County. Remove		L	SAP	NWBE	D C	1	2 3 4
Artem Wo ma and	isia spp (sage ody perennials intain shape an l'Silver King'	brush) s vary from prostrate nd rejuvenate. Avoid which may spread too	to mounding. Prune to planting 'Valerie Finis. vigorously.	s m	LV	S	E	DC		3 4
Sor foli	ne species are iage colors suc	nd cvs (barberrv) deciduous. Many cul h as lime green and l e. Remove dead or tw		s m g	M	SAP	W	D C	X	3

s = small I m = medium L	= small M = moderate water A = afternoon shade = medium L = low water P = part shade				habitat al insects	C = ero	er resistant sion control st tender sonous	1 = for ground covers 2 = for dry shade 3 = for small gardens 4 = for Garden Sense			
drought; Japanese b	oxwood (B.micropi	ensitive to sunburn an hylla japonica) is mor s with no supplementa	re		M	SAPF	E	D	X	3	
Callistemon spp (bottle Red, pink, or yellow brushes. Varies from bare wood. Dwarf va	bristly flower clust 3' dwarf to tree si	ters resemble bottle ze. Do not prune into	S	g	L	SAP	W E	D		3 4	
_	lerant and deer res s. Those with large	istant have small, dar r glossy foliage benefi nd. Remove dead or	·k	g	M L	SAP	NWBE	D C		3 4	
Cistus spp (rock rose)		oil and neglect. Remo plants after several	s m ve		L	S	E	D		3 4	
* Correa spp (Australian May be hedged.	fuschia)		s m		L	SAP	WBE	D		2 3 4	
Daphne spp (daphne)		is low water use; may Compact forms	s m		M L	ΑP	E	D	X	3 4	
Encelia californica (coa Will drop leaves if no		n.	S		L	S	N BE	С	Т	3	
Erica spp (heath) Prefer acid soil with Some frost tender.	organic content. K	Require good drainage	s m		M	SAP	E	D		3	
Escallonia spp (escallo Good hedge or scree can die back, but red	en. Long summer bl		s m	g	М	SAP	E	D		3	
Euonymus japonicus (e <i>Many cultivars avail</i>		s)	m	g	L	SAP	E		Х	2 3 4	
Grevillea spp (grevilles Huge variation in siz deer-proof. Avoid ph growth.	ze and form. Needl		s m	g	L	SAP	W E	D C		3 4	
Hebe spp (hebe) Many varieties. Goo Remove woody inter		or small hedges.	s m		М	SAP	ВЕ			3	
Helianthemum nummul	arium (sunrose)		S		L	S	ВЕ	DC		3 4	
* Hydrangea quercifolia (oak leaf hydrangeaions. Great fall col	or. Prune immediately		g	М	SAP			Х	2 3	
Lavandula spp (lavend	er)	annually to green bud	s Is		L	S	ВЕ	D		3 4	
	ltivars make wonde	erful specimen plants. dead interior branch	s es.	g	L	SAP	E			2 3 4	
Luma apiculata (Chilea	n myrtle) d hedge or screen o	or specimen plant. Can		g	М	SAP	E	D		3	

★ = Sonoma Superstars $H = high water$ $S = full sun$ $s = small$ $M = moderate water$ $A = afternoon shade$ $m = medium$ $L = low water$ $P = part shade$ $g = large$ $V = very low water$ $V = very low water$	N = CA na W = wildli B = benef E = everg	fe habitat icial insects	C = er T = fro	eer resistant osion control ost tender ostonous	1 = for ground covers 2 = for dry shade 3 = for small gardens 4 = for Garden Sense				
Mimulus [Diplacus] aurantiacus and hybrids (sticky monkey flow Woody-based perennial. Thin out twiggy growth; cut back annually to emerging buds on woody base.	S	L V	SAP	N BE	D C	3 4			
Myrsine africana (African boxwood) Useful hedge in hot dry climates	m g	L	SAP	E	D	2 3 4			
Myrtus communis (common myrtle) Dwarf varieties available.	s g	L	SAP	E	D	3 4			
* Nandina domestica & cvs (heavenly bamboo) *Dwarf varieties available.	s m g	M L	SAPF	: Е	D .	X 234			
Osmanthus heterophyllus (hollyleaf osmanthus)	s m g	М	Р	Е	D	3			
Pinus mugo (mugo pine) To ensure small size, plant named cultivars only.	s m	L	S	E	D	3			
Pittosporum tenuifolium (black stem pittosporum) Excellent as a hedge. Dwarf varieties available.	s m g	М	S	E		Х 3			
Pittosporum tobira (mock orange)	s m g	L	SAP	ВЕ		X 3 4			
Dwarf and variegated varieties available.									
Punica granatum (pomegranate) Dwarf version available for smaller gardens.	s m g	L	SAP	В		3 4			
Rosmarinus officinalis (rosemary) Varies from groundcover to upright or trailing shrubs.	s m	L	SAP	WBE	DC	1 3 4			
Salvia greggii & hybrids (autumn sage)	s m	L	SAP	W B	D T	3 4			
Spiraea spp (spiraea, bridal wreath) Dwarf cultivars are available.	s m g	М	SAP	W B		3			
Ground Covers									
Artemisia pycnocephala 'David's Choice' (sandhill sage) A particularly fine cultivar of this Sonoma County native. Short-lived; replace every 2 or 3 years.	S	V	S	NWBE	D C	3			
Chamaemelum nobile (chamomile) Sheer as a lawn substitute; 'Treneague' requires no mowing.	s	L	SAP	W E	D	1 3 4			
★ Dymondia margaretae (dymondia) Excellent walk-on lawn substitute.	S	L	SAPF	E	D	1 2 3 4			
Euonymus fortunei (winter creeper) Many cultivars available.	m g	M	SAP	E	С	X 1 3			
Grindelia stricta [G. arenicola] (Pacific grindelia, gumplant)	S	L	SAP	N BE	D T	1 3 4			
Lupinus albifrons collinus (prostrate lupine)	S	V	S	N BE	DC	1 3 4			
Mahonia repens [Berberis aquifolium var repens] (Oregon gran <i>Needs part shade in hottest locations.</i>	pe) s m	L	SAP	NW E	D C	1 2 3 4			
Ophiopogon japonicus nanus (dwarf mondo grass) Full sun only in coastal regions.	S	M	APF	E	DC	1 3			
Ribes viburnifolium (evergreen currant, Catalina perfume)	m	L	ΡF	NW	D C	2 3 4			
Rubus calycinoides (trailing thimbleberry) Requires little water in shade.	m	М	SAP	W E	D C	1 2 3			
Satureja [Clinopodium] douglasii (yerba buena)	s	L	PΕ	NWBE	D C	1 2 3 4			
Tanacetum densum ssp amani (partridge feather)	s	L	SAP	Е	D	3			
Teucrium cossonii majoricum (Majorcan germander)	S	V	S	ВЕ	D	1 3 4			
★ Verbena spp (verbena)	S	ML	S	ВЕ	D	1 3 4			
Vines									
Clematis spp Plant in sun but provide shade for roots. Some can be rampant. Some are evergreen. Small varieties are available	s m g	M	SAP			Х 3			
Clematis lasiantha (pipestem clematis)	m g	L	SAP	N B	D	X 2 3 4			

s = small $M = mcm = medium$ $L = low$	s = small $M = moderate water$ $A = afternoon shade$ W $m = medium$ $L = low water$ $P = part shade$ B $g = large$ $V = very low water$ $F = full shade$ E				D = dee C = ero T = fros X = pois	sion co st tende	ntrol	2 = 3 =	ound covers y shade nall gardens arden Sense	
Hardenbergia violacea (lilac Provide drainage in heavy			g	М	SAP		E	D		3
Lonicera hispidula (western can be grown as a ground		honeysuckle)	m	L	SAPF	N W	В	С		1 2 3 4
Perennials										
* Achillea spp & hybrids (yarı Flowers in a wide range of height, color, and vigor.		ned varieties vary in	s m	M L	SAP		В	D		3
Achillea filipendulina 'Coron	ation Gold' (fernleaf yarrow)	m	L	S		В	D		3 4
Achillea millefolium, native (A very important plant for		· ·	S	L	SAP	N	В	D C	Х	3 4
Agastache spp (hyssop) Dependable, summer bloo Plants rebloom if deadhea	ming plants		m	M L	SAP	W	В	D		3
Agastache rupestris (licorice Narrow fragrant grey gree flowers. Outstanding gard	mint) en leaves with		m	L	SAP	W	В	D		3 4
Anigozanthos spp (kangaroc Dwarf varieties available. less water and resist leaf d	Bush Gems .	•	s m g	L	S	W	E		Т	3 4
Aquilegia spp (columbines) Suited to woodland garden to be replaced every 3 or		not long lived and nee	s m	L	SAP	W	В	D	Х	2 3 4
Aquilegia formosa (western o			m	L	SAP	N W	В	D	X	2 3
Arabis blepharophylla (Califon Native to Sonoma coast. C	ornia rockcre		S	L	SAP	N	ВЕ	D		3
Armeria maritima (sea thrift Excellent for rock gardens locations.)		S	M	SAP		E	D		3
Armeria maritima ssp californ Excellent for rock gardens locations.			S	M	SAP	N	ВЕ	D		3
Asclepias spp, CA native (m Important source of food j speciosa and A. fascicular	or Monarch		m	L	S	N	В	D	Х	3 4
Aster chilensis [Symphyotricl Spreads vigorously if over		(California aster)	m	M	SAP	N W	В	С		3
Centaurea cineraria (dusty m Flowers in summer; velver round.		ge attractive year-	S	L	SAP	W	ВЕ	D		3
Clivia miniata (Kaffir lily) Grows in deep shade. Lea years.	ve clumps un	disturbed for many	m	М	APF		E	D	ΤX	2 3
Coreopsis spp (coreopsis)			S	M L	S		В			3 4
Dianthus plumarius (cottage	pinks)		s m	М	SAP		В			3
Dicentra formosa (western bl Dormant in summer with t)	m	M	ΡF	N		D		3
Echinacea purpurea (purple o	coneflower)		m	М	S A	W	В	D		3
Erigeron glaucus (beach aste Needs some shade in hot d		sv)	S	L	SAP	N	ВЕ	D	T	2 3 4
Erigeron karvinskianus 'Spino dai <i>Other cultivars can be inv</i>		Barbara or Mexican	m	L	SAP		ВЕ	D		3 4

★ = Sonoma Superstars $H = high water$ $S = full sun$ $s = small$ $M = moderate water$ $A = afternoon shade$ $m = medium$ $L = low water$ $P = part shade$ $g = large$ $V = very low water$ $V = very low water$	N = CA native $D = deer$ resistant $W = wildlife$ habitat $C = erosion$ control $E = evergreen$ $C = evergr$			control der	1 = for ground covers 2 = for dry shade 3 = for small gardens 4 = for Garden Sense			
Eriogonum spp (wild buckwheats) Many native species, all great habitat plants. E. grande rubescens is especially showy	s m	L V	S	N V	VBE	D C		3 4
Erysimum 'Bowles Mauve' (wallflower)	m	L	SAP		ВЕ	D		3 4
Eschscholzia californica (California poppy) Native has orange or yellow flowers. Cultivars available with red, pink, white, cream, salmon flowers.	s th	V	S	N	В	D		3
Euphorbia x martinii (Martin's euphorbia) Less invasive than other euphorbias.	m	L	SAP		Е	D	Х	2 3 4
Fragaria vesca (woodland strawberry) Can be used as a groundcover.	s	M	SAP	N	Е	D		1 3
Gaillardia grandiflora (blanket flower)	s m	L	S		E			3 4
Gazania spp	S		SAP			D		3
May be used as lawn substitute.	3	IVI	371		_	D		3
Geranium spp (cranesbill, hardy geranium) Plants in some shade require less water. Many cultivars available. Some are invasive.	S	M	SAP		E			3
★ Helleborus spp (hellebore, Christmas rose) Water requirements vary greatly by species. H. orientalis needs moderate water. H. argutifolia and H. foetidus are moderate water.	m ost	M L	APF		E	D	Х	2 3 4
Heuchera spp (coral bells) Non-native species typically have dramatic foliage.	S	М	Р					2 3
Heuchera maxima (island alum root)	s m	M	SAP	N	E		Т	2 3
Heuchera micrantha (alum root) Native to Sonoma County.	S	М	SAP	N	E			2 3
Iberis sempervirens (candytuft) Will tolerate dry conditions. Shear after bloom to stimulate growth.	S	M	SAP		E	D		3
Iris douglasiana (Douglas iris hybrids, Pacific Coast iris) Takes full sun along coast, some shade inland. Tends to self sow in shade.	s <u>r</u>	L	SAP	N	E	D		2 3 4
Kniphofia spp (red hot poker, torch lily) Needs very little water once established. Groom in spring to maintain appearance.	m)	L	SAP	V	V E	D		3 4
Lessingia [Corethrogyne] filaginifolia (California aster, silver car Does best on dry, rocky slopes. 'Silver Carpet' is best variety	y.	L	SAP	N	В	D		3 4
Limonium perezii (sea lavender, statice) Does well in seaside gardens.	m	L	S			D	Т	3 4
Liriope spp (lily turf) Grass-like perennial. Suitable for dry shady areas.	S	М	SAPF	•		D		3
Lupinus bicolor (blue and white lupine, miniature lupine) Short-lived native perennial.	s	V	S	N	ВЕ	D		3 4
Monardella villosa (coyote mint)	S	V	SAP	N	В	D		2 3 4
★ Nepeta spp (catmint or catnip)	s m	L	SAP		В	D		3 4
Origanum spp (oregano)	s m	М	SAP		В	D		3
Penstemon spp (penstemon, beard tongue)	m	М	SAP		В			3
Penstemon heterophyllus (blue foothill penstemon, California penstemon)	S	L	SAP	N	В			3 4
Perovskia atriplicifolia (Russian sage) Dwarf cultivars available. Cut to emerging low buds after la frost.	s m g	L	S		В	D		3

\star = Sonoma Superstars H = high water S = full s s = small M = moderate water A = afte m = medium L = low water P = part g = large V = very low water F = full s	rnoon shade shade	N = CA nativ W = wildlife B = beneficia E = evergree	habitat al insects	C = eros	er resistant sion control et tender sonous	1 = for ground covers 2 = for dry shade 3 = for small gardens 4 = for Garden Sense			
Ranunculus californicus (California buttercup)		S	V	S	N B		3		
Rudbeckia spp (gloriosa daisy, black eyed susan)		m	М	SAP	W B	D	3		
* Salvia spp, non-native (sages) Many varieties available. Recommended specie, leucantha, S. chamaedryoides, S. officinalis	s are S.	s m g	M L	SAP	W B	D T	3 4		
* Santolina spp (lavender cotton)		m	L	SAP	E	D	2 3 4		
Scabiosa spp (pincushion flower)		s m	М	S	В		3		
Stachys byzantina (lamb's ears)		S	L	SAP	Е	D	2 3 4		
Tanacetum parthenium 'Aureum' (feverfew) Chartreuse foliage. Excellent for beneficial inse	ects. Reseeds.	m	L	SAPF	В		3		
★ Teucrium chamaedrys (germander)		S	L	S	ВЕ	D	3 4		
Thymus spp (thyme) Genus includes ground-covers and upright or m perennials.	ounding	S	L	SAP	ВЕ	D	1 2 3		
Tulbaghia violacea (society garlic) Attracts bees.		S	L	S	ВЕ	D X	3 4		
Verbena lilacina 'De La Mina' (Cedros Island verbe	ena)	m	L	SAP	N BE	Т	3		
Zauschneria [Epilobium] spp (California fuchsia) Attractive to pollinators. Cut back after bloom t spread to form colonies.	to renew. May	s m	L	S	N W B	D C	3 4		
Succulents									
Agave spp (agave) Many smaller species available, suitable for sm Some are frost tender. Avoid A. americana whic and is difficult to remove.		s m g	L V	S	E	DCT	3 4		
Aloe spp (aloes) Most make outstanding container plants.		s m g	L	SAP	E	Т	2 3 4		
Cotyledon spp (cotyledon)		s m	L	SAP	Е	D T	2 3 4		
Dudleya spp (cliff lettuce, live forever)		s	L	ΑP	N E	Т	2 3 4		
Sedum spp (stonecrop) Large genus with much variation. Some are fros	st tender.	s m	L	SAP	В	Т	2 3 4		
Sedum spathulifolium (common stonecrop) Purpureum has deep purple foliage.		S	L 	SAP	NWB		2 3		
Sempervivum spp (houseleek) Tolerates both wet and cold conditions.		\$ 	L,	SAP	В	D	2 3 4		
Senecio mandraliscae (blue chalk fingers)		S	L	SAP		T X			
Yucca filamentosa and cvs (yucca) 'Bright Edge' and 'Color Guard' are recommend cultivars.	ded dwarf	s m	L	S	E	D	3 4		
Grasses and Grass-like Plants									
Bouteloua gracilis (blue grama grass) Retains its attractive shape even when dormant. reddish flower heads in summer.	Attractive	m	L	SAP	N W B	D	3 4		
★ Calamagrostis foliosa (Cape Mendocino reed grass	3)	s m	М	SAP	N BE	D	3		
* Carex spp (sedge) Brown, green, or variegated varieties provide color and texture.	·	s m	M	SAPF	WBE	D C	3		
Carex texensis (catlin sedge)		S	L	APF	ВЕ	DC	2 3 4		
Carex tumulicola (foothill sedge)		m	L	APF	N BE	D C	2 3 4		
Chondropetalum tectorum (cape reed) Tolerates standing water. May be grown in rain	gardens.	m	L	SAP	W E	D	2 3 4		

★ = Sonoma Superstarss = smallm = mediumg = 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 nativ W = wildlife h B = beneficia E = evergreen	nabitat Il insects	C = ero	er resistant osion control ost tender isonous		1 = for ground cover 2 = for dry shade 3 = for small garden 4 = for Garden Sens	
Deschampsia cespitosa Subspecies D. holc	(tufted hair grass) iformis is good for re	uin gardens.	m	L	SAP	N	Е	D	3 4
Festuca californica (C	alifornia fescue)		S	L	SAPF	N	Е	D	2 3 4
Festuca glauca (Elijah Small, low clumps	n blue fescue) need replacing every	few years.	S	L	ΑP			D	2 3 4
★ Festuca idahoensis (Id Small, low clumps	laho blue fescue) need replacing every	few years.	S	V	SAP	N	ВЕ	D	2 3 4
Festuca rubra (red fest Great lawn replace	cue) ement in shade. Does	not require mowing.	S	L	SAP	N	ВЕ	D C	2 3 4
Helictotrichon semper Needs good draina		s)	m	L	SAP		Е	D	3 4
Juncus patens (Califor Thrives in moist so Shear back old clus	il or shallow water. (Good for rain gardens	s m	L	SAP	N	E	D C	2 3 4
★ Lomandra longifolia (Extremely drought	mat rush) tolerant once establi	shed.	m	L	SAP		Е	D	2 3 4
Muhlenbergia spp (m M. dubia, M. dumo ground every two y	sa, M. capillaris are	recommended. Cut to	m g	L	S	W	' E	DC	3 4
Pennisetum orientale	(fountain grass)		m	М	SAP			DC	3
Sesleria spp (moor gr	ass)		S	М	SAP		E	D	3
Ferns									
Polystichum munitum	(western sword fern)	m g	М	F	N	Е	DC	3