Recommended Plants for Sonoma County

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.

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

★ = Sonoma	noma 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 F = full shade		N = CA nativ W = wildlife B = beneficia E = evergree	habitat al insects	C = ero	eer resistant osion control ost tender isonous	1 = for ground cove 2 = for dry shade 3 = for small garde 4 = for Garden Ser				
Trees											
Lose	es leaves in ea	(California buckeve) rly summer, but occa ntil fall. Poisonous to		g	V	S	N W B	D	Х		
Arbutus Whe bran	s unedo (strav en mature, pru		expose multiple	s m	L	SAP	WBE	D	2	3 4	
Can	be grown as a	western redbud) a large shrub or smal Clean up seed pods a.	l tree. Remove dead or s they drop.	s	V	SAP	N W	D C	2	3 4	
Chionai	nthus retusus	(Chinese fringe tree)		m	М	SAP	W				
Cho	a tashkentensi ose 'Pink Daw mer blooms.	s (chitalpa) vn' or white blooming	'Morning Cloud' for	m	L	S				4	
Citrus Dwa		re suitable for contain	ners or patios	s m g	М	SAP	ВЕ	D T			
Cornus	capitata (eve	rgreen or Himalayan o		m g	М	SAP	E				
Disl		ific dogwood) watering, fertilizing hracnose.	and pruning.	g	М	APF	N B	С			
Can	_		ree. Can be pruned to	S	L	SAP		D		4	
		um (Washington tho tolerates infrequent w		m	М	S	W	D		3	
	os kaki (Japa utiful fall folia	nese persimmon)		m	L	S				4	
Feijoa [Will	Acca] sellowi	ana (pineapple guava or no irrigation. Can		S	M L	S	ВЕ	D			
Ficus ca	arica (edible f	ig)		m	М	S	W	D		3	
Koelreu <i>Moa</i> <i>Yell</i>	teria bipinnat lerate to fast g ow blooms in	a (Chinese flame tree growing. Drought tole summer.	e) rant once established.	m	M	S					
		(crape myrtle) oom. Many colors ava	ilable. Decorative bar	s m $\it k$.	L	S		D		4	
	nobilis (swee ws as shrub or	• •	an be used in cooking.	m	L	SAP	E		2	4	

$m{\star}$ = Sonoma Superstars $H = \mbox{high water}$ $S = \mbox{small}$ $M = \mbox{moderate w}$ $m = \mbox{medium}$ $L = \mbox{low water}$ $g = \mbox{large}$ $V = \mbox{very low water}$	ater A = afternoon shade P = part 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 cover shade ill garden: den Sens
Luma apiculata (Chilean myrtle) Beautiful bark. Good hedge or sci be grown as large shrub or small		S	М	SAP	E	D		3
Lyonothamnus floribundus ssp aspler) g	L	SAP	N W E	D	Т	2 4
Flowers persist; must be removed		, .						
Magnolia x soulangeana (saucer mag		m	М	SAP		D		
Clean up litter as leaves drop in f								
Myrica [Morella] californica (Pacific Good hedge or screen. Birds are a		g	М	SAP	NW E	D		
Olea europaea 'Swan Hill' (olive)	uiraciea io verries.	m	V		E	D		
Non-fruiting variety.								
★ Pistacia chinensis (Chinese pistache)		m	L	S		D		4
Fall color bright orange/red. Plan	nt named male cultivars only	·.						
Platanus racemosa (California or wes Suitable only for large gardens. C		g	M	S	N W	D		
<i>in fall.</i> Quercus agrifolia (coast live oak)		g	V	S	NWBE	D		
Suitable only for large gardens.		9	•	Ü	5 2			
Quercus douglasii (blue oak) Suitable only for large gardens.		g	V	S	N W B	D		
Quercus kelloggii (black oak)		g	L	SAP	N W B	D		2
Quercus lobata (vallev oak) Suitable only for large gardens.		g	L	S	N W B	D		
Quercus suber (cork oak)		g	L	S	Е	D		
Rhaphiolepis :: Majestic Beauty' (maje Large shrub that can be trained a tree.		S	L	SAP	E			4
* Ulmus parvifolia (Chinese evergreen Striking bark texture. Semi-everging height, leaf size, and habit.		g n	L	S				4
Vitex agnus-castus (chaste tree) May be grown as shrub or small the year. Blooms in mid-summer.	ree. Dormant for 6 months o	s of	L	S	В			3 4
Shrubs								
Abelia x grandiflora (glossy abelia) Prune selectively to maintain grad Compact and dwarf cultivars are		s m g	M	SAP	E			3
* Arctostaphylos spp (manzanita) Plants vary from creeping ground densiflora 'Howard McMinn' is or tolerant manzanitas and is native dead or twiggy branches.	covers to treelike shrubs. A. ne of the most garden	s m g	L	SAP	NWBE	D C	1	2 3 4
Artemisia spp (sagebrush) Woody perennials vary from prost maintain shape and rejuvenate. A and 'Silver King' which may sprea	void planting 'Valerie Finiss	s m	LV	S	E	D C		3 4
Artemisia californica (California sag 'Canyon Gray' and 'Montara' are	ebrush)	m	L	S	N W E	D C		
* Berberis thunbergii and cvs (barberry Some species are deciduous. Man foliage colors such as lime green varieties available. Remove dead	y) y cultivars have attractive and burgundy. Dwarf	s m g	M	SAP	W	D C	Х	3

m = medium $L = low water$ $P = pa$	ternoon shade art shade	N = CA nativ W = wildlife B = beneficia E = evergree	habitat al insects	D = dee C = ero T = fros X = pois	ntrol r	1 = for ground covers 2 = for dry shade 3 = for small gardens 4 = for Garden Sense				
Buddleia davidii (butterfly bush) Prune to 4"-6" from ground in early spring to bloom and control shape. Select named cutiva blossom color. Can be invasive.	_	m g	M	SAP		В	D			
Buxus spp (boxwood) English boxwood (B.sempervirens) is sensitive drought; Japanese boxwood (B.microphylla jaresilient and in complete shade survives with rwater.	ponica) is more	?	М	SAPF		E	D	X	3	
Callistemon spp (bottle brush) Red, pink, or yellow bristly flower clusters resubrushes. Varies from 3' dwarf to tree size. Do bare wood. Dwarf varieties available.		s g	L	SAP	W		D		3	4
Caryopteris spp (bluebeard) Cut just above ground in early spring.		m	М	SAP	W	В	D			
* Ceanothus spp and cvs (California lilac) The most drought tolerant and deer resistant h green, crinkly leaves. Those with larger glossy from summer irrigation and shade inland. Ren twiggy branches.	foliage benefit		M L	SAP	N W	ВЕ	D C		3	4
Ceratostigma griffithii (burmese plumbago) Clear blue flowers in summer; red foliage in for stems turn brown in winter.	all. Deciduous	m	L	SAP	W		D			4
Chaenomeles spp (flowering quince)		m g	L	SAP	W		D			4
* Choisya ternata (Mexican mock orange) Full shade in hottest locations.		m	М	APF	W	Е	D			
Cistus spp (rock rose) Needs good drainage. Tolerates poor soil and dead interior branches; replace woody plants years.		s m	L	S		E	D		3	4
Cordyline australis cvs (dracaena palm) Slow growing. Wide variety of showy cultivars	available.	m	L	SAP		E	D			
* Correa spp (Australian fuschia) May be hedged.		s m	L	SAP	W	ВЕ	D		2 3	4
Cotinus coggygria (smoke tree) Can be grown as large shrub or small tree. Ca control size and shape. Excellent fall color.	n be pruned to	g	L	SAP			D			
Daphne spp (daphne) Extremely fragrant flowers. D. odora is low w be finicky. All need excellent drainage. Compa available.		s m	M L	ΑP		E	D	Х	3	4
Dendromecon harfordii (island bush poppy) Needs excellent drainage		g	L	S	N	ВЕ	D C			
Dendromecon rigida (bush poppy)		m	V	S	N	ВЕ	D C			
Dodonaea viscosa (hop bush) Can be pruned to control size and shape. Good hedge. 'Purpurea' is purple form.	d screen or	g	L	SAP		E	D	T		4
Elaeagnus pungens (silverberry) Tough plant; withstands harsh conditions. God hedge.	od screen or	g	L	SAP		E	D		2	4
Encelia californica (coast sunflower) Will drop leaves if no summer irrigation.		S	L	S	N	ВЕ	С	Т	3	
Erica spp (heath) Prefer acid soil with organic content. Require Some frost tender.	good drainage.	s m	М	SAP		E	D		3	

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Eriogonum giganteum (St. Catherine's lace) Excellent native habitat plant. Best with some summer water.	m g	V	S	NWBE	DCT	
Escallonia spp (escallonia) Good hedge or screen. Long summer bloom. In hard freeze	s m g	M	SAP	E	D	3
can die back, but recovers. 'Compakta' is a dwarf variety.						
Euonymus japonicus (evergreen euonymus) Many cultivars available.	m g	L	SAP	E	Х	2 3 4
Feijoa [Acca] sellowiana (pineapple guava) Will tolerate little or no irrigation. Can be grown as large	g	M L	S	ВЕ	D	
shrub or small tree.						
Fremontodendron spp (flannel bush) Foliage can be very irritating to the skin. Young plants require staking.	g	V	S	N E	D	
Garrya elliptica (coast silk-tassel)	g	L	SAP	N W E	D	2
Has dramatic winter catkins. Can be pruned to control size and shape. For large gardens only.						
Grevillea spp (grevillea) Huge variation in size and form. Needle-leaved species are deer-proof. Avoid phosphorus fertilizers. Remove rangy growth.	s m g	L	SAP	W E	D C	3 4
Hebe spp (hebe)	s m	M	SAP	ВЕ		3
Many varieties. Good as accent plants or small hedges. Remove woody interior stems.	o	•••	0711	5 2		J
Helianthemum nummularium (sunrose)	S	L	S	ВЕ	D C	3 4
* Heteromeles arbutifolia (toyon, California holly) Excellent fall/winter interest. Usually grown as a shrub but can reach tree size.	m g	L	SAP	NWBE	DC X	2 4
Holodiscus discolor (cream bush, ocean spray)	g	L	SAP	N W B	D	2
* Hydrangea quercifolia (oak leaf hydrangea) Tolerates dry conditions. Great fall color. Prune immediately after bloom. Dwarf cultivars available.	m g	М	SAP		Х	2 3
Lantana spp Long blooming. Repetitive shearing promotes woody interiors. Thin out in late winter or early spring.	m	L	S	ВЕ	DCTX	4
Lavandula spp (lavender) Many varieties of varying sizes. Shear annually to green buds near woody base.	S	L	S	ВЕ	D	3 4
Lavatera [Malva] assurgentiflora (tree or island or mission ma <i>Shear to keep dense</i> .	g	L	SAP	NWBE	D T	
Lavatera maritima (bush mallow)	g	L	SAP	WBE	D T	4
Leonotis leonurus (lion's tail) Cut back rangy stems to new growth in spring. Tends to be short-lived.	m	L	S	WBE	D	4
Lepechinia spp (pitcher sage)	m	L	SAP	NWBE	D	
	m	L	SAP	E	С	2 4
Lonicera nitida (box honeysuckle) Drought tolerant once established. Can be sheared into hedge Can be invasive.		L	JAF	_	C	∠ 4
★ Loropetalum chinense (fringe flower) Burgundy-leaved cultivars make wonderful specimen plants. New dwarf varieties available. Remove dead interior branches	s g	L	SAP	E		2 3 4
Luma apiculata (Chilean myrtle) Beautiful bark. Good hedge or screen or specimen plant. Can be grown as large shrub or small tree.	g	М	SAP	Е	D	3

s = small $M = mm = medium$ $L = low$	s = small $M = moderate$ water $A = afternoon$ shade $m = medium$ $L = low$ water $P = part$ shade $g = large$ $V = very low$ water $F = full$ shade				habitat al insects	D = de C = erc T = fro X = poi	osion co st tende	ontrol er	2 = 3 =	for dr	round or ry shao mall ga arden	le
Lupinus albifrons (silver bu	sh lupine)		m		V	S	N	ВЕ	D			4
Mimulus [Diplacus] aurantia flowwoody-based perennial. annually to emerging but	acus and hybri Thin out twigg	gy growth; cut back	S		LV	SAP	N	ВЕ	D C			3 4
Myrsine africana (African b Useful hedge in hot dry c	oxwood)		m	g	L	SAP		Е	D		2	3 4
Myrtus communis (common Dwarf varieties available	myrtle)		S	g	L	SAP		Е	D			3 4
★ Nandina domestica & cvs (h Dwarf varieties available	neavenly bamb	900)	s m	g	ML	SAPF		Е	D	Х	2	3 4
Olea europaea 'Little Ollie'		s olive)		g	V	SAP		E	D			4
Osmanthus heterophyllus (h	•		s m	g	M	Р		E	D			3
Philadelphus spp (mock ora Remove dead interior bro	ange)		m		ML	SAP		В				
Philadelphus lewisii (wild n Remove dead interior bro	nock orange, v	vestern mock orange)		g	М	SAP	N	В	С			
Phlomis spp (Jerusalem sag	ge)		s m		ML	SAP	W	' E	D			
Phormium hybrids (New Zo Needs good drainage. Ve Dwarf varieties available	ealand flax) ery attractive t	o gophers and voles.	s m	g	L	SAP	W	' E	D		2	4
Physocarpus capitatus (Paci Needs part shade in inlar	fic ninebark)			g	L	SAP	N W	1	D		2	4
Pinus mugo (mugo pine) To ensure small size, plan		ivars only.	s m		L	S		Е	D			3
Pittosporum tenuifolium (bl Excellent as a hedge. Dw			s m	g	М	S		E		Х		3
Pittosporum tobira (mock or Dwarf and variegated vo		ble.	s m	g	L	SAP		ВЕ		Х		3 4
Prunus caroliniana (Carolin <i>Tolerates shearing</i> .	a laurel cherry	y)		g	L	SAP		Е	С	Х		4
Prunus ilicifolia (holly leaf	cherry)			g	L	SAP	N W	ВЕ	D C	Х		4
Prunus ilicifolia lyonii (Cata	alina cherry)			g	L	SAP	N W	ВЕ	D	Х		
Punica granatum (pomegran Dwarf version available)		rdens.	s m	g	L	SAP		В				3 4
★ Rhamnus [Frangula] californ	nica (coffeebe	rry)	m	g	L	SAP	N W	ВЕ	D C		2	4
Rhamnus alaternus (Italian Plant named cultivars on		gardens only.		g	L	S		E	D C			4
Rhaphiolepis indica (India Dwarf varieties availabl	•		s m		L	SAP		E				4
Rhus integrifolia (lemonade Can be frost-tender inlan				g	L	SAP	N W	' E	D C			4
Rhus ovata (sugar bush)				g	L	SAP	N W	' E	D C			4
* Ribes spp (currant or goose Thornless species are called gooseberries.		thorned species are	m	g	MLV	SAPF	N W	'	D C		2	4
Rosmarinus officinalis (rose Varies from groundcover		trailing shrubs.	s m		L	SAP	W	ВЕ	D C		1	3 4
Salvia greggii & hybrids (au	ıtumn sage)		s m		L	SAP	W	' В	D	T		3 4
Sambucus spp (elderberry) Plant more than one vari fruit is poisonous to hum		for best fruiting. Raw	,	g	L	SAP	N W	В	D C	Х		4
* Sarcococca ruscifolia (sweet			m		L	ΡF		Е	D		2	4

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Sollya heterophylla (Can also grow as	Australian bluebell cr a vine.	eeper)	m	L	SAP		E	D C	Т		4
Spiraea spp (spiraea Dwarf cultivars ar	, bridal wreath)		s m g	М	SAP	W	В				3
Styrax redivivus (sno		a styrax)	m	L	SAP	N W				2	
Symphoricarpos album Named cultivars a	s (snowberry) are less likely to sprea	d.	s m	L	Р	N W	В	D C	Х	2	
Syringa vulgaris (lila Remove old stems			m g	L	S	W	В	D			4
Teucrium fruticans (Dwarf varieties av			s m g	L	S		ВЕ	D C			4
•	rnum) g fall color and dram us 'Spring Bouquet' ar		m g	M L	SAP			D			
	shrub or small tree. D	ormant for 6 months o	g of	L	S		В				4
Westringia spp (coa			m	L	S		E	D			4
Ground Covers	er before establishea.										
establish. Recomn Reyes'. 'Point Rey	rsi and cvs (kinnikini ing and rooting as it g nended varieties are 'I ves' is more tolerant o wiggy interior branch	rows. Slow to Radiant' and 'Point f heat and drought.	s m g	L	SAP	N W	ВЕ	D C		1 2	4
Artemisia pycnoceph: A particularly fine		sandhill sage)	S	V	S	N W	ВЕ	D C			3
	d 'Twin Peaks' are rec ing before new growth		s m	L	SAP	N W	ВЕ	D C		1 2	4
green, crinkly lea form; 'Diamond H		and variegated.	m g	M L	SAP	N W	ВЕ	D C		1	4
	ginoides (dwarf plun ground runners. Gene		s m g	L	SAP	W		D		1 2	4
Chamaemelum nobile Sheer as a lawn su	e (chamomile) ubstitute; 'Treneague'	requires no mowing.	S	L	SAP	W	Е	D		1	3 4
Cotoneaster dammeri			m g	L	S	W	E	D C	Х	1	4
* Dymondia margareta Excellent walk-on			S	L	SAPF		E	D		1 2	3 4
Euonymus fortunei (Many cultivars av			m g	М	SAP		Е	С	Х	1	3
Grevillea lanigera 'Co Avoid phosphorus		'Coastal Gem')	m	L	SAP	W	E	D		1 2	4
Grindelia stricta [G. a	arenicola] (Pacific gri	ndelia, gumplant)	S	L	SAP	N	ВЕ	D	Т	1	3 4
Lupinus albifrons col	linus (prostrate lupin	e)	s	V	S	N	ВЕ	D C		1	3 4

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Mahonia repens [Berber Needs part shade in I		repens] (Oregon grape	e) s m	L	SAP	N W E	D C		1 2 3 4
Myoporum parvifolium	(prostrate myopor	um)	m g	L	S	Е	DCT		1 4
Ophiopogon japonicus n	anus (dwarf mond		S	М	APF	E	DC		1 3
Full sun only in coas									
Ribes viburnifolium (ev			m	L		NW	D C		2 3 4
Rosmarinus officinalis	*	<u> </u>	g	L	S	WBE			1 4
Rubus calycinoides (train Requires little water)	m	M	SAP	W E	DC		1 2 3
Salvia -Bee's Blissø (bee	e's bliss sage)		m	L	S	NWBE	DC		1 4
Salvia spathacea (humn			m	L	ΑP	N W B	DC		1 2 4
Satureja [Clinopodium]		uena)	S	L	ΡF	NWBE	DC		1 2 3 4
Tanacetum densum ssp			S	L	SAP	Е	D		3
Teucrium cossonii major		·	s	V	S	ВЕ	D		1 3 4
* Thymus praecox (creep:	ing thyme)	,,	S	L	SAP	ВЕ	D		1 4
★ Verbena spp (verbena)			s	M L	S	BE	D		1 3 4
**			<u> </u>	141 =					1 0 4
Vines Aristolochia californica Slow to establish. Pip solely on Aristolochi Clematis spp	pe vine swallowtaii	ine) I butterfly larva feeds	g s m g	L	P F	NW	D	X	2 4
Plant in sun but prov rampant. Some are e	vergreen. Small va	s. Some can be arieties are available.							
Clematis lasiantha (pipe			m g	L	SAP	N B	D	X	2 3 4
Hardenbergia violacea (Provide drainage in	•		g	M	SAP	E	D		3
Lonicera hispidula (wes		honeysuckle)	m	L	SAPF	NWB	С		1 2 3 4
Trachelospermum jasmi Can be used as a gro		ne)	g	М	SAP	Е	С		1
Perennials									
★ Achillea spp & hybrids Flowers in a wide ran height, color, and vig	nge of colors. Nam	ned varieties vary in	s m	M L	SAP	В	D		3
Achillea filipendulina 'C	Coronation Gold' (:	fernleaf yarrow)	m	L	S	В	D		3 4
Achillea millefolium, na		ow) and beneficial insects.	S	L	SAP	N B	D C	Х	3 4
Agastache spp (hyssop) Dependable, summer Plants rebloom if ded) r blooming plants v		m	M L	SAP	W B	D		3
Agastache rupestris (lic Narrow fragrant grey flowers. Outstanding	orice mint) y green leaves with		m	L	SAP	W B	D		3 4
Anigozanthos spp (kan	igaroo paw) lable. Bush Gems s	series bred to require	s m g	L	S	W E	Т		3 4
Aquilegia spp (columbing Suited to woodland go to be replaced every	gardens. Most are i	not long lived and need	s m d	L	SAP	W B	D	X	2 3 4
Aquilegia formosa (wes	· · · · · · · · · · · · · · · · · · ·		m	L	SAP	N W B	D	Х	2 3

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Arabis blepharophylla Native to Sonoma	•	ss) gardens or containers.	S	L	SAP	N	ВЕ	D		3	
Armeria maritima (se Excellent for rock locations.	•	ight shade in hottest	S	М	SAP		E	D		3	
Armeria maritima ssp Excellent for rock of locations.	·	ift) light shade in hottest	S	М	SAP	N	ВЕ	D		3	
=	tive (milkweed) of food for Monarch scicularis are native		m	L	S	N	В	D	Х	3 4	
Aster chilensis [Sympl Spreads vigorously		(California aster)	m	M	SAP	N W	/ В	С		3	
Centaurea cineraria (a Flowers in summer round.	dusty miller) ; velvety white folia;	ge attractive year-	S	L	SAP	W	ВЕ	D		3	
Clivia miniata (Kaffir Grows in deep shad years.	· lily) de. Leave clumps un	disturbed for many	m	M	APF		E	D	ТХ	2 3	
Coreopsis spp (coreo	psis)		S	M L	S		В			3 4	
Dianthus plumarius (cottage pinks)		s m	М	SAP		В			3	
Dicentra formosa (we Dormant in summe)	m	М	ΡF	N		D		3	
Echinacea purpurea (purple coneflower)		m	М	S A	W	/ B	D		3	
Erigeron glaucus (bea Needs some shade		sy)	S	L	SAP	N	ВЕ	D	T	2 3 4	
Erigeron karvinskianu dai <i>Other cultivars car</i>		Barbara or Mexican	m	L	SAP		ВЕ	D		3 4	
Eriogonum spp (wild Many native specie rubescens is especie	es, all great habitat _l	plants. E. grande	s m	LV	S	N W	BE	D C		3 4	
Erysimum 'Bowles Ma	uve' (wallflower)		m	L	SAP		ВЕ	D		3 4	
		ultivars available with	S	V	S	N	В	D		3	
Euphorbia x martinii Less invasive than)	m	L	SAP		Е	D	Х	2 3 4	
Fragaria vesca (woodle Can be used as a g			S	М	SAP	N	Е	D		1 3	
Gaillardia grandiflora	(blanket flower)		s m	L	S		Е			3 4	
Gazania spp May be used as lav	vn substitute.		S	M	SAP		Е	D		3	
Geranium spp (crane Plants in some sha available. Some ar	de require less water		s	M	SAP		E			3	
-	s vary greatly by spe		m et	M L	APF		E	D	Х	2 3 4	
Heuchera spp (coral l	bells) typically have dram	natic foliage.	S	М	Р					2 3	
Heuchera maxima (is		v 0	s m	M	SAP	N	Е		Т	2 3	

★ = Sonoma Superstars s = small m = medium g = large	s = small $M = moderate$ water $A = afternoon$ shade $m = medium$ $L = low$ water $P = part$ shade $Q = large$ $Q = very low$ water $Q = full$ shade			ve habitat al insects en	C = ero	er resis osion co st tende sonous	ontrol er	2 = 3 =	= for dry = for sm	ound covers y shade nall gardens arden Sense
Heuchera micrantha Native to Sonome			S	M	SAP	N	E			2 3
Iberis sempervirens Will tolerate dry growth.	(candytuft) conditions. Shear afte	r bloom to stimulate	S	М	SAP		E	D		3
Iris douglasiana (Do	ouglas iris hybrids, Pac ong coast, some shade		S	L	SAP	N	E	D		2 3 4
Kniphofia spp (red Needs very little maintain appeard	water once established	d. Groom in spring to	m	L	SAP	W	E	D		3 4
	ynel filaginifolia (Ca rocky slopes. 'Silver	lifornia aster, silver Carpet' is best variety.	S	L	SAP	N	В	D		3 4
Limonium perezii (s Does well in seas			m	L	S			D	Т	3 4
Liriope spp (lily tur Grass-like perent	f) nial. Suitable for dry s	hady areas.	S	М	SAPF			D		3
Lupinus bicolor (blu Short-lived native	ne and white lupine, m	iniature lupine)	S	V	S	N	ВЕ	D		3 4
Monardella villosa ((coyote mint)		S	V	SAP	N	В	D		2 3 4
★ Nepeta spp (catmin	t or catnip)		s m	L	SAP		В	D		3 4
Origanum spp (oreg	gano)		s m	М	SAP		В	D		3
	nstemon, beard tongue)	m	М	SAP		В			3
Penstemon heterophy penstemon)	yllus (blue foothill per	nstemon, California	S	L	SAP	N	В			3 4
Perovskia atriplicifol Dwarf cultivars a frost.		ging low buds after las	smg t	L	S		В	D		3
Phlomis russeliana ((phlomis)		m	L	SAP	W	Е	D		2 4
Ranunculus californi	cus (California butter	cup)	S	V	S	N	В			3
Rudbeckia spp (glo	riosa daisy, black eyed	susan)	m	М	SAP	W	В	D		3
* Salvia spp, CA nativ Recommended sp 'Pozo Blue'	ve (sages) vecies are S. apiana, S.	leucophylla, and cv	s m	L V	SAP	N W	ВЕ	D C		4
2	ve (sages) vailable. Recommende maedryoides, S. offici	*	s m g	M L	SAP	W	В	D	Т	3 4
★ Santolina spp (lave	nder cotton)		m	L	SAP		Е	D		2 3 4
Scabiosa spp (pincu	ishion flower)		s m	М	S		В			3
Stachys byzantina (l	amb's ears)		S	L	SAP		Е	D		2 3 4
Chartreuse foliag	ım 'Aureum' (feverfev ge. Excellent for benef		m	L	SAPF		В			3
★ Teucrium chamaedry	ys (germander)		s	L	S		ВЕ	D		3 4
Thymus spp (thymo Genus includes g perennials.	e) round-covers and upr	ight or mounding	S	L	SAP		ВЕ	D		1 2 3
Tulbaghia violacea (Attracts bees.	(society garlic)		S	L	S		ВЕ	D	Х	3 4
	La Mina' (Cedros Isla	and verbena)	m	L	SAP	N	ВЕ		Т	3

★ = Sonoma Superstars $H = high water$ $S = full sun$ $s = small$ $M = moderate water$ $A = afternoon shade$ $m = medium$ $L = low water$ $P = part shade$ $g = large$ $V = very low water$ $F = full shade$	N = CA nativ W = wildlife B = beneficia E = evergree	habitat al insects	C = ero	er resistant osion control st tender sonous	1 = for ground cove 2 = for dry shade 3 = for small garder 4 = for Garden Sens			
Zauschneria [Epilobium] spp (California fuchsia) Attractive to pollinators. Cut back after bloom to renew. Magspread to form colonies.	s m y	L	S	NWB	D C	3 4		
Succulents								
Aeonium spp	s m	L	APF	Е	Т	2		
Agave spp (agave) Many smaller species available, suitable for small gardens. Some are frost tender. Avoid A. americana which grows larg and is difficult to remove.	smg re	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		
Dasylirion spp (desert spoon)	s m	V	SAP	Е	D	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 frost tender.	s m	L	SAP	В	Т	2 3 4		
Sedum spathulifolium (common stonecrop) Purpureum has deep purple foliage.	S	L	SAP	N W B		2 3		
Sempervivum spp (houseleek) Tolerates both wet and cold conditions.	S	L	SAP	В	D	2 3 4		
Senecio mandraliscae (blue chalk fingers)	S	L	SAP		ΤX	3 4		
Yucca filamentosa and cvs (vucca) 'Bright Edge' and 'Color Guard' are recommended dwarf cultivars.	s m	L	S	E	D	3 4		
Yucca gloriosa 'Bright Star' and 'Variegata' are recommended cultivars.	g	L	S	Е	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	NWB	D	3 4		
★ Calamagrostis foliosa (Cape Mendocino reed grass)	s m	М	SAP	N BE	D	3		
Calamagrostis x acutiflora (feather reed grass) Forms dramatic narrow clumps, has attractive flowers.	m	M	SAP		D			
* Carex spp (sedge) Brown, green, or variegated varieties provide contrast in color and texture.	s m	M	SAPF	WBE	D C	3		
Carex texensis (catlin sedge)	S	L	APF	ВЕ	D C	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		
Deschampsia cespitosa (tufted hair grass) Subspecies D. holciformis is good for rain gardens.	m	L	SAP		D	3 4		
Festuca californica (California fescue)	S	L	SAPF	N E	D	2 3 4		
Festuca glauca (Elijah blue fescue) Small, low clumps need replacing every few years.	S	L	ΑP		D	2 3 4		
★ Festuca idahoensis (Idaho blue fescue) Small, low clumps need replacing every few years.	S	V	SAP	N BE	D	2 3 4		
Festuca rubra (red fescue) Great lawn replacement in shade. Does not require mowing.	s	L	SAP	N BE	D C	2 3 4		
Helictotrichon sempervirens (blue oat grass) Needs good drainage.	m	L	SAP	E	D	3 4		

★ = Sono	ma 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 native W = wildlife habitat B = beneficial insects E = evergreen		D = deer resistant C = erosion control T = frost tender X = poisonous			1 = for ground cover2 = for dry shade3 = for small garden4 = for Garden Sens		
		ornia grey rush)		s m	L	SAP	N	Е	DC	2	3 4
	erives in moist s ear back old cli	oil or shallow water.	Good for rain garden	lS.							
★ Loma	ndra longifolia		ished.	m	L	SAP		E	D	2	3 4
M.	enbergia spp (1 . dubia, M. dum ound every two	osa, M. capillaris are	recommended. Cut i	m g to	L	S	W	Е	D C		3 4
	enbergia rigens ut to ground eve			g	L	SAP	N W	Ε	С	2	
Penni	setum orientale	(fountain grass)		m	М	SAP			DC		3
Sesler	ria spp (moor g	grass)		S	М	SAP		Е	D		3
Ferns	•										
Polyst	ichum munitun	n (western sword ferr	n)	m g	М	F	N	Е	DC		3
Wood	wardia fimbriat	a (giant chain fern)		s	М	ΡF	N	Е	D		