

	A	B	C	D	E
1	<b>California Invasive Plant Council Watchlist - update December 2011</b>				
2	This list is a supplement to Cal-IPC's Invasive Plant Inventory. It contains plants that are not listed on our statewide Inventory but that have been reported (www.calflora.org). This list will be updated as new information is received. PAF = Cal-IPC Plant Assessment Form, WMA = Weed Management Area.				
3	<b>Scientific Name</b>	<b>Common Name</b>	<b>Family</b>	<b>Cal-IPC status</b>	<b>PAF Impacts</b>
4	<i>Acacia baileyana</i>	cootamundra wattle	Fabaceae	Nominated Not Reviewed	
5	<i>Acacia cyclops</i>	cyclops acacia	Fabaceae	<a href="#">Red Alert 2007</a>	
6	<i>Acacia longifolia</i>	Sydney golden wattle	Fabaceae	<a href="#">Red Alert 2007</a>	
7	<i>Acacia paradoxa</i>	kangaroothorn	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
8	<i>Acaena novae-zelandiae</i>	biddy-biddy	Rosaceae		
9	<i>Achnatherum brachychaetum</i>	punagrass	Poaceae		
10	<i>Aeonium spp.</i>	aeonium	Crassulaceae	Nominated Not Reviewed	
11	<i>Aeschynomene rudis</i>	rough jointvetch	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
12	<i>Agropyron elongatum</i>	tall wheatgrass	Poaceae		
13	<i>Agrostis capillaris</i>	colonial bentgrass	Poaceae		
14	<i>Agrostis gigantea</i>	giant redtop bentgrass	Poaceae		
15	<i>Aira caryophyllea</i>	silver hairgrass	Poaceae	<a href="#">Evaluated Not Listed</a>	D
16	<i>Aira praecox</i>	European hairgrass	Poaceae	<a href="#">Evaluated Not Listed</a>	D
17	<i>Albizia lophantha</i>	plume acacia	Fabaceae	<a href="#">Evaluated Not Listed</a>	U
18	<i>Allium triquetrum</i>	three-cornered leek	Liliaceae	<a href="#">Evaluated Not Listed</a>	U
19	<i>Alopecurus pratensis</i>	meadow foxtail	Poaceae	Nominated Not Reviewed	
20	<i>Alyssum murale, A. corsicum</i>	yellowtuft	Brassicaceae	<a href="#">Red Alert 2011</a>	
21	<i>Ambrosia trifida</i>	giant ragweed	Asteraceae		
22	<i>Anagallis arvensis</i>	birds-eye	Myrsinaceae		
23	<i>Anthemis cotula</i>	mayweed chamomile, dog fennel	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
24	<i>Anthriscus caucalis</i>	bur chervil	Apiaceae		

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25	<i>Aptenia cordifolia</i>	heartleaf iceplant, baby sun rose	Aizoaceae	Nominated Not Reviewed	
26	<i>Araujia sericifera</i>	bladderflower	Asclepiadaceae	<a href="#">Red Alert 2010</a>	
27	<i>Arctotheca prostrata</i>	sterile capeweed	Asteraceae	<a href="#">Red Alert 2010</a>	
28	<i>Arrhenatherum elatius</i>	tall oatgrass	Poaceae		
29	<i>Ascophyllum nodosum</i>	East coast brown kelp	Fucaceae	<a href="#">Red Alert 2008</a>	
30	<i>Bacopa rotundifolia</i>	disk waterhyssop	Scrophulariaceae	<a href="#">Red Alert 2010</a>	
31	<i>Bellis perennis</i>	English daisy	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
32	<i>Berberis darwinii</i>	Darwin barberry	Berberidaceae	<a href="#">Evaluated Not Listed</a>	U
33	<i>Brassica oleracea</i>	wild cabbage	Brassicaceae	Nominated Not Reviewed	
34	<i>Briza minor</i>	little rattlesnake grass	Poaceae		
35	<i>Buddleja davidii</i>	butterfly bush	Buddlejaceae	<a href="#">Evaluated Not Listed</a>	D
36	<i>Calendula arvensis</i>	field marigold	Asteraceae		
37	<i>Carex pendula</i>	hanging sedge	Cyperaceae		
38	<i>Carrichtera annua</i>	Ward's weed		<a href="#">Red Alert 2007</a>	
39	<i>Casuarina equisetifolia</i>	beach sheoak	Casuarinaceae	Nominated Not Reviewed	
40	<i>Catalpa bignonioides</i>	southern catalpa	Bignoniaceae	Nominated Not Reviewed	
41	<i>Centaurea iberica</i>	Iberian starthistle	Asteraceae		
42	<i>Cestrum parqui</i>	willow jessamine	Solanaceae	<a href="#">Evaluated Not Listed</a>	U
43	<i>Chamaecytisus palmensis</i>	tagasaste	Fabaceae	<a href="#">Red Alert 2007</a>	
44	<i>Chorispora tenella</i>	blue mustard	Brassicaceae	<a href="#">Evaluated Not Listed</a>	U
45	<i>Chrysanthemum segetum</i>	corn daisy	Asteraceae	Nominated Not Reviewed	
46	<i>Cichorium intybus</i>	chicory	Asteraceae		
47	<i>Cirsium ochrocentrum</i>	yellowspine thistle	Asteraceae		
48	<i>Cirsium undulatum</i>	wavyleaf thistle	Asteraceae		
49	<i>Cistus ladanifer</i>	gum rockrose	Cistaceae	<a href="#">Evaluated Not Listed</a>	D
50	<i>Convolvulus arvensis</i>	field bindweed	Convolvulaceae	<a href="#">Evaluated Not Listed</a>	C
51	<i>Conyza bonariensis</i>	asthmaweed	Asteraceae		

	A	B	C	D	E
52	<i>Conyza floribunda</i>	asthmaweed	Asteraceae		
53	<i>Coprosma repens</i>	creeping mirrorplant	Rubiaceae	Nominated Not Reviewed	
54	<i>Crepis capillaris</i>	smooth hawksbeard	Asteraceae	Nominated Not Reviewed	
55	<i>Crepis</i> spp.	hawksbeard	Asteraceae		
56	<i>Cupaniopsis anacardioides</i>	carrotwood	Sapindaceae	Nominated Not Reviewed	
57	<i>Cuscuta japonica</i>	Japanese dodder	Cuscutaceae	<a href="#">Red Alert 2006</a>	
58	<i>Cyperus rotundus</i>	purple nutsedge	Cyperaceae		
59	<i>Danthonia pilosa</i>	hairy oatgrass	Poaceae	<a href="#">Added to Inventory July 2011</a>	
60	<i>Daucus carota</i>	wild carrot, Queen Anne's lace	Apiaceae	<a href="#">Evaluated Not Listed</a>	D
61	<i>Descurainia pinnata</i>	western tansymustard	Brassicaceae	Nominated Not Reviewed	
62	<i>Didymosphenia geminata</i>	didymo, rock snot	Gomphonemataceae	<a href="#">Red Alert 2010</a>	
63	<i>Dimorphotheca sinuata</i>	African daisy	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
64	<i>Echium piniana</i>	tower of jewels	Boraginaceae		
65	<i>Echium plantagineum</i>	Patterson's curse	Boraginaceae	<a href="#">Red Alert 2006</a>	
66	<i>Elytrigia elongata</i>	tall wheatgrass	Poaceae		
67	<i>Elytrigia intermedia</i>	intermediate wheatgrass	Poaceae		
68	<i>Emex spinosa</i>	devil's thorn	Polygonaceae		
69	<i>Enchylaena tomentosa</i>	ruby saltbush	Chenopodiaceae	Nominated Not Reviewed	
70	<i>Ensenbeckia flava</i>	Palo Amarillo	Rutaceae		
71	<i>Erica lusitanica</i>	Spanish heath	Ericaceae	<a href="#">Added to Inventory July 2011</a>	
72	<i>Erigeron karvinskianus</i>	Mexican daisy	Asteraceae	<a href="#">Evaluated Not Listed</a>	U
73	<i>Erodium botrys</i>	broadleaf filaree	Geraniaceae	<a href="#">Evaluated Not Listed</a>	D
74	<i>Erodium brachycarpum</i>	short-fruited filaree	Geraniaceae	<a href="#">Evaluated Not Listed</a>	C
75	<i>Erodium moschatum</i>	whitestem filaree	Geraniaceae	<a href="#">Evaluated Not Listed</a>	D
76	<i>Euphorbia dendroides</i>	tree spurge	Euphorbiaceae		
77	<i>Euphorbia lathyris</i>	caper spurge	Euphorbiaceae	<a href="#">Evaluated Not Listed</a>	D
78	<i>Euphorbia terracina</i>	terraccina spurge	Euphorbiaceae	<a href="#">Red Alert 2010</a>	

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79	<i>Festuca bromoides</i>	brome fescue	Poaceae		
80	<i>Festuca pratensis</i>	meadow fescue	Poaceae	Nominated Not Reviewed	
81	<i>Fraxinus uhdei</i>	evergreen ash	Oleaceae	<a href="#">Evaluated Not Listed</a>	U
82	<i>Fumaria officinalis</i>	fumitory	Fumariaceae	<a href="#">Evaluated Not Listed</a>	D
83	<i>Gaura sinuata</i>	wavyleaf beeblossom	Onagraceae		
84	<i>Gazania linearis</i>	gazania	Asteraceae	<a href="#">Added to Inventory July 2011</a>	
85	<i>Geranium core-core</i>	New Zealand geranium	Geraniaceae		
86	<i>Geranium lucidum</i>	shining geranium	Geraniaceae	<a href="#">Red Alert 2005</a>	
87	<i>Geranium molle</i>	dovefoot geranium	Geraniaceae	<a href="#">Evaluated Not Listed</a>	D
88	<i>Geranium purpureum</i>	little robin	Geraniaceae	<a href="#">Red Alert 2006</a>	
89	<i>Geranium retrorsum</i>	New Zealand geranium	Geraniaceae	<a href="#">Evaluated Not Listed</a>	D
90	<i>Geranium robertianum</i>	herb-robert	Geraniaceae	<a href="#">Evaluated Not Listed</a>	D
91	<i>Glebionis segetum</i>	corn chrysanthemum	Asteraceae		
92	<i>Gleditsia triacanthos</i>	honey locust	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
93	<i>Glycyrrhiza glabra</i>	licorice	Fabaceae	<a href="#">Red Alert 2008</a>	
94	<i>Grevillea rosmarinifolia</i>	rosemary grevillea	Proteaceae		
95	<i>Grindelia squarrosa</i>	curlycup gumweed, gumplant	Asteraceae	Nominated Not Reviewed	
96	<i>Gunnera tinctoria</i>	Chilean gunnera	Gunneraceae		
97	<i>Gypsophila paniculata</i>	baby's breath	Caryophyllaceae	Nominated Not Reviewed	
98	<i>Halimodendron halodendron</i>	common salttree	Fabaceae		
99	<i>Hedera hibernica</i>	Irish ivy	Araliaceae	Nominated Not Reviewed	
100	<i>Hedypnois cretica</i>	cretanweed	Asteraceae		
101	<i>Hedypnois cretica</i>	cretanweed	Asteraceae		
102	<i>Hyparrhenia hirta</i>	Tambookie grass	Poaceae		
103	<i>Hypericum grandifolium</i>	large-leaved hypericum	Hypericaceae	<a href="#">Red Alert 2011</a>	
104	<i>Iris orientalis</i>	yellowband iris	Iridaceae		
105	<i>Kickxia elatine</i>	sharppoint fluvelin	Scrophulariaceae	<a href="#">Red Alert 2007</a>	
106	<i>Kniphofia uvaria</i>	redhot poker	Liliaceae	Nominated Not Reviewed	
107	<i>Koelreuteria paniculata</i>	golden rain tree	Sapindaceae		
108	<i>Lactuca saligna</i>	willowleaf lettuce	Asteraceae		
109	<i>Lactuca serriola</i>	prickly lettuce	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
110	<i>Lapsana communis</i>	common nipplewort	Asteraceae	Nominated Not Reviewed	

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111	<i>Lathyrus latifolius</i>	perennial sweet pea	Fabaceae	Nominated Not Reviewed	
112	<i>Lathyrus tingitanus</i>	Tangier pea	Fabaceae	Nominated Not Reviewed	
113	<i>Lavatera cretica</i>	Cornish mallow	Malvaceae		
114	<i>Lepidium campestre</i>	field pepperweed	Brassicaceae		
115	<i>Leptospermum laevigatum</i>	Australian tea tree	Myrtaceae	<a href="#">Evaluated Not Listed</a>	D
116	<i>Ligustrum lucidum</i>	glossy privet	Oleaceae	<a href="#">Evaluated Not Listed</a>	D
117	<i>Ligustrum ovalifolium</i>	California privet	Oleaceae		
118	<i>Limnobium laevigatum</i>	smooth frogbit	Hydrocharitaceae	<a href="#">Red Alert 2009</a>	
119	<i>Limonium ramosissimum</i> spp. <i>provinci</i>	Algerian sea lavender	Plumbaginaceae	<a href="#">Added to Inventory July 2011</a>	
120	<i>Linum bienne</i>	small-flowered flax	Linaceae		
121	<i>Linum trigynum</i>	French flax	Linaceae		
122	<i>Lonicera japonica</i>	Japanese honeysuckle	Caprifoliaceae		
123	<i>Lotus angustissimus</i>	narrow-leaf bird's-foot trefoil	Fabaceae		
124	<i>Lotus corniculatus</i>	birdsfoot trefoil	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
125	<i>Ludwigia decurrens</i>	winged-water primrose	Onagraceae	<a href="#">Red Alert 2011</a>	
126	<i>Lychnis coronaria</i>	rose campion	Caryophyllaceae		
127	<i>Macfadyena unguis-cati</i>	cat's claw vine	Bignoniaceae	<a href="#">Red Alert 2006</a>	
128	<i>Malcolmia africana</i>	African mustard	Brassicaceae		
129	<i>Malephora crocea</i>	coppery mesembryanthemum	Aizoaceae	<a href="#">Evaluated Not Listed</a>	D
130	<i>Maytenus boaria</i>	mayten	Celastraceae	<a href="#">Evaluated Not Listed</a>	D
131	<i>Melilotus alba</i>	yellow sweetclover	Fabaceae	Nominated Not Reviewed	
132	<i>Melilotus indicus</i>	Indian sweetclover	Fabaceae	Nominated Not Reviewed	
133	<i>Melilotus officinalis</i>	yellow sweetclover	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
134	<i>Mentha spicata</i>	spearmint	Lamiaceae		
135	<i>Mentha x piperita</i>	peppermint	Lamiaceae		
136	<i>Mercurialis ambigua</i>	Spanish mercury	Euphorbiaceae	<a href="#">Red Alert 2011</a>	
137	<i>Mercurialis annua</i>	annual mercury	Euphorbiaceae		
138	<i>Mesembryanthemum nodiflorum</i>	slenderleaf iceplant	Aizoaceae	Nominated Not Reviewed	
139	<i>Nanozostera japonica</i>	Japanese eelgrass	Poaceae	<a href="#">Added to Inventory July 2011</a>	
140	<i>Nassella manicata</i>	tropical needlegrass	Poaceae	<a href="#">Added to Inventory July 2011</a>	

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141	<i>Nassella tenuissima</i>	Mexican feathergrass	Poaceae	Evaluated Not Listed	
142	<i>Nelumbo lutea</i>	American lotus	Nelumbonaceae	Red Alert 2005	
143	<i>Nerium oleander</i>	oleander	Apocynaceae	<a href="#">Evaluated Not Listed</a>	D
144	<i>Nothoscordum gracile</i>	false garlic	Liliaceae	<a href="#">Evaluated Not Listed</a>	D
145	<i>Nymphaea odorata</i>	fragrant waterlily	Nymphaeaceae	<a href="#">Evaluated Not Listed</a>	D
146	<i>Oncosiphon piluliferum</i>	globe chamomile	Asteraceae	<a href="#">Red Alert 2010</a>	
147	<i>Onobrychis viciifolia</i>	sainfoin	Fabaceae		
148	<i>Onopordum illyricum</i>	Illyerian thistle	Asteraceae		
149	<i>Osteospermum ecklonis</i>	African daisy	Asteraceae	<a href="#">Red Alert 2006</a>	
150	<i>Osteospermum fruticosum</i>	shrubby daisybush	Asteraceae	Nominated Not Reviewed	
151	<i>Oxalis corniculata</i>	creeping woodsorrel	Oxalidaceae	<a href="#">Evaluated Not Listed</a>	D
152	<i>Parietaria judaica</i>	spreading pellitory	Urticaceae	<a href="#">Red Alert 2010</a>	
153	<i>Parkinsonia aculeata</i>	Mexican Palo Verde	Fabaceae	<a href="#">Evaluated Not Listed</a>	D
154	<i>Parthenium hysterophorus</i>	Santa Maria feverfew	Asteraceae	<a href="#">Red Alert 2011</a>	
155	<i>Paspalum dilatatum</i>	dallis grass	Poaceae		
156	<i>Paspalum urvillei</i>	Vasey's grass	Poaceae		
157	<i>Paspalum vaginatum</i>	seashore paspalum	Poaceae		
158	<i>Passiflora caerulea</i>	blue passionflower	Passifloraceae	Nominated Not Reviewed	
159	<i>Peganum harmala</i>	African-rue, harmel	Zygophyllaceae		
160	<i>Pennisetum villosum</i>	feathertop	Poaceae	<a href="#">Evaluated Not Listed</a>	U
161	<i>Phalaris arundinacea</i>	reed canarygrass	Poaceae	<a href="#">Red Alert 2009</a>	
162	<i>Phleum pratense</i>	timothy	Poaceae	Nominated Not Reviewed	
163	<i>Phoenix dactylifera</i>	date palm	Arecaceae	Nominated Not Reviewed	
164	<i>Photinia serratifolia</i>	Taiwanese photinia	Rosaceae		
165	<i>Photinia x fraseri</i>	Fraser's photinia	Rosaceae		
166	<i>Phytolacca americana</i>	pokeweed	Phytolaccaceae	Nominated Not Reviewed	
167	<i>Pinus halepensis</i>	Aleppo pine	Pinaceae	Nominated Not Reviewed	
168	<i>Pistacia chinensis</i>	Chinese pistache	Anacardiaceae	<a href="#">Evaluated Not Listed</a>	U
169	<i>Pistia stratiotes</i>	water lettuce	Araceae		
170	<i>Pittosporum undulatum</i>	Victorian box	Pittosporaceae	<a href="#">Evaluated Not Listed</a>	D

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171	<i>Plantago coronopus</i>	cutleaf plantain	Plantaginaceae	<a href="#">Evaluated Not Listed</a>	U
172	<i>Poa annua</i>	annual bluegrass	Poaceae	Nominated Not Reviewed	
173	<i>Polycarpon tetraphyllum</i>	four-leaved allseed	Caryophyllaceae		
174	<i>Polygonum aubertii</i>	Chinese fleecyvine	Polygonaceae	<a href="#">Red Alert 2005</a>	
175	<i>Polygonum persicaria</i>	spotted ladythumb	Polygonaceae		
176	<i>Polygonum polystachyum</i>	Himalayan knotweed	Polygonaceae		
177	<i>Polypogon interruptus</i>	ditch rabbitsfoot grass	Poaceae	Nominated Not Reviewed	
178	<i>Populus alba</i>	white poplar	Salicaceae	Nominated Not Reviewed	
179	<i>Pyrus calleryana</i>	Callery pear	Rosaceae	<a href="#">Red Alert 2010</a>	
180	<i>Ranunculus muricatus</i>	stickweed buttercup	Ranunculaceae		
181	<i>Rhagadiolus stellatus</i>	star endive	Asteraceae	<a href="#">Red Alert 2011</a>	
182	<i>Rhamnus alaternus</i>	Italian buckthorn	Rhamnaceae	<a href="#">Red Alert 2008 &amp; 2011</a>	
183	<i>Romulea rosea var. australis</i>	rosy sandcrocus	Iridaceae	<a href="#">Red Alert 2009</a>	
184	<i>Rosa rubiginosa</i>	eglantine rose	Rosaceae		
185	<i>Rubus laciniatus</i>	cutleaf blackberry	Rosaceae		
186	<i>Rumex conglomeratus</i>	clustered dock	Polygonaceae		
187	<i>Rumex dentatus</i>	toothed dock	Polygonaceae		
188	<i>Rumex obtusifolius</i>	broad-leaved dock	Polygonaceae		
189	<i>Rumex pulcher</i>	fiddle dock	Polygonaceae		
190	<i>Salsola soda</i>	glasswort	Chenopodiaceae	<a href="#">Red Alert 2009</a>	
191	<i>Salvia aethiopsis</i>	mediterranean sage	Lamiaceae		
192	<i>Scabiosa atropurpurea</i>	pincushion flower	Dipsacaceae	<a href="#">Red Alert 2005</a>	
193	<i>Schinus polygamus</i>	Hardee peppertree	Anacardiaceae	Nominated Not Reviewed	
194	<i>Scolymus hispanicus</i>	goldenthistle	Asteraceae		
195	<i>Senecio linearifolius</i>	fireweed groundsel	Asteraceae	<a href="#">Red Alert 2010</a>	
196	<i>Senecio vulgaris</i>	old-man-in-the-spring	Asteraceae		
197	<i>Senna multiglandulosa</i>	glandular senna	Fabaceae		
198	<i>Setaria pumila</i>	yellow foxtail	Poaceae		
199	<i>Setaria viridis</i>	green bristlegrass	Poaceae		
200	<i>Sisymbrium altissimum</i>	tall tumbled mustard	Brassicaceae	Nominated Not Reviewed	
201	<i>Solanum carolinense</i>	Carolina horsenettle	Solanaceae		

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202	<i>Solanum elaeagnifolium</i>	silverleaf nightshade	Solanaceae	<a href="#">Evaluated Not Listed</a>	D
203	<i>Solanum nigrum</i>	black nightshade	Solanaceae		
204	<i>Solanum rostratum</i>	buffalobur nightshade	Solanaceae		
205	<i>Solanum sarrachoides</i>	hoe nightshade	Solanaceae		
206	<i>Sonchus arvensis</i>	field sowthistle	Asteraceae		
207	<i>Sonchus asper</i>	spiny sowthistle	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
208	<i>Sonchus</i> spp.	sowthistles	Asteraceae		
209	<i>Sorghum halepense</i>	Johnsongrass	Poaceae		
210	<i>Sphaerophysa salsula</i>	alkali swainsonpea	Fabaceae		
211	<i>Sporobolus indicus</i>	smutgrass	Poaceae		
212	<i>Stipa capensis</i>	Cape ricegrass	Poaceae		
213	<i>Taraxacum officinale</i>	common dandelion	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
214	<i>Tetragonia tetragonioides</i>	New Zealand spinach	Aizoaceae	<a href="#">Added to Inventory July 2011</a>	
215	<i>Torilis nodosa</i>	short sock-destroyer	Apiaceae		
216	<i>Tragopogon dubius</i>	yellow salsify	Asteraceae	<a href="#">Evaluated Not Listed</a>	D
217	<i>Tragopogon porrifolius</i>	oyster plant, purple salsify	Asteraceae		
218	<i>Tribulus terrestris</i>	puncture vine	Zygophyllaceae		
219	<i>Trifolium angustifolium</i>	narrowleaved crimson clover	Fabaceae	<a href="#">Red Alert 2007</a>	
220	<i>Trifolium dubium</i>	shamrock clover	Fabaceae		
221	<i>Trifolium striatum</i>	knotted clover	Fabaceae		
222	<i>Trifolium subterraneum</i>	subterranean clover	Fabaceae		
223	<i>Tropaeolum majus</i>	garden nasturtium	Tropaeolaceae	<a href="#">Evaluated Not Listed</a>	D
224	<i>Ulmus parvifolia</i>	Chinese elm	Ulmaceae	Nominated Not Reviewed	
225	<i>Ulmus pumila</i>	Siberian elm	Ulmaceae	<a href="#">Evaluated Not Listed</a>	D
226	<i>Urospermum picroides</i>	prickly goldenfleece	Asteraceae	<a href="#">Red Alert 2008</a>	
227	<i>Verbascum blattaria</i>	moth mullein	Scrophulariaceae		
228	<i>Verbascum virgatum</i>	wand mullein	Scrophulariaceae		
229	<i>Verbena bonariensis</i>	tall vervain	Verbenaceae	<a href="#">Evaluated Not Listed</a>	D
230	<i>Verbena litoralis</i>	seashore vervain	Verbenaceae	<a href="#">Evaluated Not Listed</a>	
231	<i>Vicia villosa</i>	hairy vetch	Fabaceae	<a href="#">Evaluated Not Listed</a>	D

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232	<i>Viscum album</i>	European mistletoe	Viscaceae		
233	<i>Vitex agnus-castus</i>	chaste tree	Verbenaceae	<a href="#">Red Alert 2008</a>	
234	<i>Vitis vinifera</i>	wine grape	Vitaceae		
235	<i>Volutaria canariensis</i>	Canary Island starthistle	Asteraceae	<a href="#">Red Alert 2011</a>	
236	<i>Vulpia bromoides</i>	squirreltail fescue	Poaceae	<a href="#">Evaluated Not Listed</a>	D
237	<i>Watsonia borbonica</i>	watsonia	Iridaceae	Nominated Not Reviewed	
238	<i>Zostera japonica</i>	see <i>Nanozostera japonica</i>			
239	<i>Zoysia spp.</i>	zoysiagrass	Poaceae	Nominated Not Reviewed	
240	<i>Zygophyllum fabago</i>	Syrian beancaper	Zygophyllaceae		

	F	G	H	I	J
1					
2				ported spreading in California wildlands When we receive more information, they may be candidates for additions to the Inventory available: <a href="http://www.cal-ipc.org/ip/inventory/index.php">www.cal-ipc.org/ip/inventory/index.php</a> .	
3	<b>PAF Invasiveness</b>	<b>PAF Distribution</b>	<b>PAF Documentation</b>	<b>Habitats of Concern and Comments</b>	<a href="#">CDFA rating</a>
4				Not widespread in wildlands, no information on impacts	
5				Misidentified as A. longifolia, worst of all Acacias in San Diego	
6				really A. cyclops?	
7	C	C	2.5	Does not spread in wildlands.	B
8					A
9					A
10					
11	C	D	3.2	Serious agricultural weed, but not known to have impacts in wildlands.	A
12				a.k.a. Elitrigia elongata or Thinopyrum ponticum, Santa Clara Co., vernal pools in Marin co.	
13				grassland, marsh	
14				grassland, marsh	
15	C	A	2.6	Widespread in grasslands, but impacts appear negligible.	
16	C	C	2.8	Appears to be spreading locally, but impacts unknown.	
17	C	C	1.5	Present in Golden Gate National Recreation Area. Need more information.	
18	C	C	1.6	Occasional escape, spreading in north coast	
19				Too limited in wildlands to review	
20				Not in California yet but US Forest Service concerned about it in S. Oregon	
21					B
22				grassland, scrub	
23	B	B	2.4	Abiotic and wildlife impacts unknown	
24				Suggested by San Mateo WMA	

	F	G	H	I	J
25				Occasional ornamental escape	
26				Ag weed, invading riparian areas on Gaviota coast and Santa Cruz Island	B
27				New name for sterile <i>Arctotheca calendula</i>	
28					
29				San Francisco Bay	
30				Vernal pools at Beale AFB	
31	C	C	2.8	Present along trails, not known to spread into undisturbed areas	
32	B	D	2.1	Impacts unknown	
33				disturbed areas along north and central coast	
34				Suggested by San Mateo WMA	
35	B	D	2.5	Huge problem in OR and WA, becoming a problem in North Coast, Central Coast, Bay Area, Trinity Co	
36				grassland	
37					
38				San Diego County, difficult to control	
39				Impacts not known	
40				Reported from Sac/San Joaquin valley riparian corridors. Need more information	
41				grassland	A
42	B	C	2.0	Impacts unknown	
43				Cultivated in Mendocino County, escaped there	
44	C	C	1.5	Impacts unknown	
45				Disturbed areas only	
46				grasslands	
47					A
48					B
49	C	C	3.3	Negligible known impacts in wildlands	
50	B	B	3.5	CDFA C weed, expanding into SF Bay riparian areas	C
51					

	F	G	H	I	J
52					
53				1999 Cal-IPC list indicated no evidence of wildlands threat	
54				Primarily in pastures and roadsides in NW coast	
55				Suggested by San Mateo WMA	
56					
57				Urban areas only, not escaped in wildlands. Reviewed 2011.	A
58					B
59				Northern California, coastal terrace prairie, upland grasslands	
60	C	B		2.7 Very widespread, but primarily in disturbed sites, particularly roadsides	
61				Native to California according to Jepson manual	
62				Freshwater aquatic, cold, fast-flowing streams,	
63	C	B		1.8 Impacts to abiotic processes and plant communities unknown	
64				coastal scrub	
65				a problem in Oregon but no record in California	
66				San Diego County	
67				San Diego County	
68				San Diego County	
69					
70				new shrub escapee San Mateo Co., not in Jepson	
71				Increasing in Del Norte, Mendocino, Humboldt.	
				Impacts unknown, but appears to be expanding. May become more problematic	
72	B	C		1.9 in future	
73	C	A		2.8 Present in wildlands but known impacts are negligible. Often transient.	
74	C	A		2.6 Present in wildlands but known impacts are negligible. Often transient.	
75	C	A		2.7 Primarily an agricultural weed, little impact in wildlands.	
76				Santa Barbara, Ventura	
77	C	B		2.2 Abiotic impacts unknown, found in coastal scrub	
78				New invasions near Carpinteria and Gaviota coast	

	F	G	H	I	J
79				grassland	
80				Impacts not known	
81	B	D	3.0		
82	C	D	2.3	Abiotic impacts unknown	
83					
84					
85				grassland, scrub	
86				Escaping near Berkeley Botanic Garden, wildlands?	
87	B	A	1.7	Present in wildlands, but known impacts are negligible	
88				Spreading rapidly in riparian and woodland of inner North Coast ranges	
89	B	B	1.9	Present in wildlands, but known impacts are negligible	
90	B	C	2.8	Present in wildlands, but known impacts are negligible	
91				coastal grassland, scrub	
92	B	C	3.3	Impacts unknown and distribution very limited	
93				Large patches near riparian areas, particularly Cache Creek	
94				Marin, no information in USDA Plants database	
95				Mainly along roadsides	
96					
97				Too limited in wildlands to review	
98					A
99				Not confirmed present in California	
100				Suggested by San Mateo WMA	
101				"strong coastal weed"	
102				San Diego County	
103				Coastal scrub, Marin. Co, maybe from horticultural plants	
104				wetlands in Santa Barbara Co.	
105				Ag and urban weed moving to undisturbed areas of S. Cruz Mtns	
106				Mainly along roadsides	
107				San Gabriel and Santa Ana riverbeds, LA County	
108					
109	B	B	3.1	Primarily an agricultural and roadside weed	
110				Impacts not known	

	F	G	H	I	J
111				Reported from North Coast, need more information, also Sierra foothills WMA	
112				Along roadsides. Need more information	
113					
114					
115	C	D		2.2 Very limited distribution.	
116	B	C		3.1 May prove to be problematic in riparian areas.	
117					
118				Redding, San Joaquin River in Fresno, Sacramento Delta	
119				Southern California and SF Bay marshes	
120				grassland	
121				grassland	
122					
123				grassland, marsh	
124	B	B		2.8 Primarily a turf or agricultural weed in CA	
125				Rice field, Butte county	
126				El Dorado County	
127				Capistrano Beach, Southern California	
128				Mojave Desert	
129	C	C		2.0 A problem on southern CA islands, but statewide impacts are low	
130	C	D		2.4 Infestation on Angel Island, San Francisco Bay	
131				Impacts not known	
132				Disturbed sites. Need more information	
133	C	C		3.3 Present in human-disturbed habitats only	
134				riparian, marsh	
135				riparian, marsh	
136				Often in nursery areas	
137				Suggested by San Mateo WMA	
138				Common in San Diego along coast. Need information on impacts. Also seen in sandier soils inland.	
139				Spreading in Humboldt Bay	A
140					

	F	G	H	I	J
141				Evaluated 2011. Insufficient evidence of escape into wildlands. Santa Barbara WMA requested.	C
142				Lake in Tehama County	
143	B	D	2.6	Valley and San Bernardino Mtns	
144	B	D	2.1	Mainly an urban garden weed.	
145	B	C	2.3	Present only at one site.	C
146				Willow scrub, San Diego County	
147					
148					A
149					
150				Occasional ornamental escape. Does not appear invasive.	
151	C	C	2.2	Primarily a turf weed in CA	
152				Creeks in Bay Area, rock crevices, mostly urban	
153	B	D	2.2	Has not escaped into wildland enough to cause impacts.	
154				Thrives on disturbance, likes summer water	
155				grassland, marsh	
156					
157				San Diego County	
158				Not known to invade wildlands	
159				Mojave Desert	A
160	B	C	2.4	spreading in Santa Barbara Co.	
161				Biotypes native to California but European biotypes are here and hybridizing, Sierra Nevada	
162				Impacts not known	
163				Reported from deserts. Need more information	
164				along Sacramento River in Redding	
165					
166				Riparian areas in Sacramento Valley. Need more information	
167					
168	C	D	0.9	Impacts unknown	
169				freshwater aquatic	B
170	C	D	2.7	Infestations in California are small. More problematic on north coast	

	F	G	H	I	J
171	C	B		1.7 Impacts unknown. Common on north coast	
172				Not a wildland weed	
173				grassland, bluffs	
174				San Francisquito Creek in San Mateo and Santa Clara counties	
175					
176					B
177				Too limited in wildlands to review	
178				Impacts not known	
179				Drainages and riparian areas of Central Valley preserves, increasing in past 5 years	
180				marsh, grassland	
181				Often dominant in understory	
182				Recent escape in Marin County	
183				Moving into coastal and interior grasslands in Sonoma county	
184				grassland, scrub	
185					
186				marsh, grassland	
187					
188				woodland, forest	
189				marsh, grassland	
190				Suisun Marsh, expanding to 2 acres, displacing pickleweed	
191					
192				Forming near monotypic stands in San Bruno grasslands, along trails and fire roads in Berkeley/Oakland	
193				No information	
194					A
195				San Diego and Camp Pendleton	Q
196					
197					
198					
199					
200				Impacts not known	
201					B

	F	G	H	I	J
202	B	C	2.8	Primarily agricultural weed, but escaping to wildlands in other countries. May prove to be more important in future.	B
203					
204					
205					
206					A
207	B	B	3.1	Primarily an agricultural weed	
208					
209					C
210					A
211				USDA Plants database lists it as native in CA but Jepson Manual lists it as naturalized.	
212				a.k.a. Achnatherum capense, Riverside County	
213	B	B	2.8	Primarily a turf weed in CA	
214					
215				woodland, grassland	
216	C	B	3.2	Generally a minor component of disturbed areas.	
217					
218					C
219				Spreading rapidly along Central Coast, grassland	
220				grassland, scrub	
221				Marin/Sonoma	
222				grassland	
223	C	C	1.4	Impacts on abiotic processes and native plants unknown	
224				Present in disturbed areas or old homesites only	
225	B	B	2.5	Impacts unknown	
226				Expanding in Santa Barbara County	
227				riparian, scrub, grassland	
228				riparian, scrub	
229	B	C	2.1	Often in disturbed areas of irrigation canals	
230					
231	C	B	2.8	Primarily an agricultural weed, Widespread but impacts minor in wildlands.	

	F	G	H	I	J
232				woodland	B
233				Las Virgenes Creek, Los Angeles Co.	
234				riparian woodland, scrub	
235				Related to YST, recently found in San Diego Co.	
236	C	B	2.9	Less common than <i>V. myuros</i>	
237				May be confused with <i>W. meriana</i>	
238					
239				Does not appear to have escaped from turf.	
240					A

	K	L	M
1			
2	ry. Please contact Elizabeth Brusati (edbrusati@cal-ipc.org) if you have additional information on these plants and add plant locations to Calflora		
3	<b>WMA or area reporting</b>	<b>Invasive elsewhere?</b>	<b>Invasive elsewhere: Source</b>
4		S. Africa	<a href="#">Cal-IPC Med weeds list</a>
5		naturalized Africa, Europe	<a href="#">USDA ARS GRIN</a>
6		Mediterranean, S. Africa	<a href="#">Cal-IPC Med weeds list</a>
7	<a href="#">BAEDN</a>	California only place listed naturalized	<a href="#">USDA ARS GRIN</a>
8	BAEDN, Mendocino	Oregon	<a href="#">USDA PLANTS</a>
9	<a href="#">BAEDN, Santa Barbara</a>	naturalized Australia	<a href="#">USDA ARS GRIN</a>
10			
11		naturalized SE US	<a href="#">USDA ARS GRIN</a>
12	Santa Clara, Marin/Sonoma	<a href="#">Intro in many states</a>	
13	Sonoma (Peter Warner)		
14	Sonoma (Peter Warner)		
15		invasive Australia, naturalized many other places	Weber 2003
16		naturalized Azores	<a href="#">USDA ARS GRIN</a>
17			
18		Australia	<a href="#">Cal-IPC Med weeds list</a>
19		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
20		<a href="#">Intro in a few northern US states and Canada</a>	
21	<a href="#">BAEDN</a>		
22	Sonoma (Peter Warner)	Naturalized Azores	<a href="#">USDA ARS GRIN</a>
23		Australia, Chile	<a href="#">Cal-IPC Med weeds list</a>
24	San Mateo		

	K	L	M
25		naturalized, not specified where	<a href="#">USDA ARS GRIN</a>
26		Australia, S. Europe, S Africa	<a href="#">Cal-IPC Med weeds list</a>
27			
28	<a href="#">BAEDN</a>	naturalized elsewhere	<a href="#">USDA ARS GRIN</a>
29			
30			
31		"widely introduced and naturalized"	<a href="#">USDA ARS GRIN</a>
32		Australia	<a href="#">Cal-IPC Med weeds list</a>
33			
34	San Mateo	<a href="#">Intro in many US states</a>	
35	<a href="#">BAEDN</a>	Oregon, Australia, S Europe	<a href="#">Cal-IPC Med weeds list</a>
36	Sonoma (Peter Warner)	widely naturalized	<a href="#">USDA ARS GRIN</a>
37	<a href="#">BAEDN</a>		
38		Australia	<a href="#">Cal-IPC Med weeds list</a>
39		S Africa	<a href="#">Cal-IPC Med weeds list</a>
40		US (native to SE US)	<a href="#">USDA ARS GRIN</a>
41	Sonoma (Peter Warner)	yes, not specified	<a href="#">USDA ARS GRIN</a>
42		Australia,	<a href="#">IUCN ISSG</a>
43		Australia	<a href="#">Cal-IPC Med weeds list</a>
44		"naturalized elsewhere"	<a href="#">USDA ARS GRIN</a>
45		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
46	Sonoma (Peter Warner)	widely naturalized	<a href="#">USDA ARS GRIN</a>
47	Santa Barbara		
48	<a href="#">BAEDN</a>	native to part of California, considered a weed in coastal counties?	
49			
50		noxious weed in numerous states	<a href="#">USDA ARS GRIN</a>
51	San Joaquin/Stanslaus/Merced	S Europe	<a href="#">Cal-IPC Med weeds list</a>

	K	L	M
52	San Joaquin/Stanislaus/Merced, Santa Barbara	slightly invasive Chile	<a href="#">Cal-IPC Med weeds list</a>
53			
54		Chile	<a href="#">Cal-IPC Med weeds list</a>
55	San Mateo		
56		US	<a href="#">IUCN ISSG</a>
57			
58	Kern		
59	<a href="#">BAEDN</a>	naturalized New Zealand	<a href="#">USDA ARS GRIN</a>
60		Chile	<a href="#">Cal-IPC Med weeds list</a>
61		"naturalized elsewhere"	<a href="#">USDA ARS GRIN</a>
62		New Zealand	<a href="#">IUCN ISSG</a>
63			
64	Sonoma (Peter Warner)		
65	<a href="#">BAEDN</a>	Australia	<a href="#">Cal-IPC Med weeds list</a>
66			
67			
68		noxious weed FL, HI, MA, NC	<a href="#">USDA ARS GRIN</a>
69			
70			
71		Australia	<a href="#">Cal-IPC Med weeds list</a>
72		intro but non-invasive S Europe and Chile	<a href="#">Cal-IPC Med weeds list</a>
73		naturalized Aust, NZ, S America	<a href="#">USDA ARS GRIN</a>
74			
75		Chile	<a href="#">Cal-IPC Med weeds list</a>
76	Santa Barbara		
77	Marin/Sonoma		
78		"naturalized elsewhere"	<a href="#">USDA ARS GRIN</a>

	K	L	M
79	Sonoma (Peter Warner)	Azores, Aust, N. Zealand, W. Indies, Hawaii	<a href="#">USDA ARS GRIN</a>
80	<a href="#">BAEDN</a>	noxious weed in several states	<a href="#">USDA ARS GRIN</a>
81		naturalized Hawaii, Bolivia	<a href="#">USDA ARS GRIN</a>
82			
83	<a href="#">BAEDN</a>		
84	<a href="#">BAEDN</a>	Australia	<a href="#">Cal-IPC Med weeds list</a>
85	Sonoma (Peter Warner)		
86			
87		Chile	<a href="#">Cal-IPC Med weeds list</a>
88	Marin/Sonoma		
89			
90		Chile	<a href="#">Cal-IPC Med weeds list</a>
91	Sonoma (Peter Warner)	widely naturalized	<a href="#">USDA ARS GRIN</a>
92		naturalized Australia, S. Africa, Argentina, Europe	<a href="#">USDA ARS GRIN</a>
93			
94			
95			
96	<a href="#">BAEDN</a>	Naturalized New Zealand, Europe, Macronesia	<a href="#">USDA ARS GRIN</a>
97		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
98	<a href="#">BAEDN</a>		
99		(ivy in California is really hibernica?)	<a href="#">Cal-IPC Med weeds list</a>
100	San Mateo	Main weed in Chile	<a href="#">Cal-IPC Med weeds list</a>
101	San Mateo		
102	San Diego		
103	Marin		
104	Santa Barbara		
105	Santa Cruz mtns	Chile	<a href="#">Cal-IPC Med weeds list</a>
106			
107	LA County	<a href="#">Intro in several states</a>	
108	Santa Barbara		
109		widely naturalized in temperate reasons	<a href="#">USDA ARS GRIN</a>
110		Australia, Chile	<a href="#">Cal-IPC Med weeds list</a>

	K	L	M
111	Sierra foothills	naturalized in temperate regions	<a href="#">USDA ARS GRIN</a>
112		naturalized Azores Islands	<a href="#">USDA ARS GRIN</a>
113	Santa Barbara		
114	<a href="#">BAEDN</a>	naturalized Asia, Africa, Europe, S America	<a href="#">USDA ARS GRIN</a>
115		Australia, S Africa	<a href="#">Cal-IPC Med weeds list</a>
116	<a href="#">BAEDN</a>	Australia	
117	<a href="#">BAEDN</a>		
118	Stanislaus		
119	San Diego, SF Bay		
120	Sonoma (Peter Warner)	Azores	<a href="#">USDA ARS GRIN</a>
121	Sonoma (Peter Warner)		
122	<a href="#">BAEDN</a>	naturalized Australia, Europe, S America	<a href="#">USDA ARS GRIN</a>
123	Sonoma (Peter Warner)		
124	San Mateo	Chile	<a href="#">Cal-IPC Med weeds list</a>
125	Butte	Noxious weed in Japan	Red Alert 2011
126	El Dorado		
127		Australia, S Africa	<a href="#">Cal-IPC Med weeds list</a>
128	Inyo/Mono		
129		naturalized Baja California	<a href="#">USDA ARS GRIN</a>
130			
131	Inyo/Mono	Chile	<a href="#">Cal-IPC Med weeds list</a>
132		chile	<a href="#">Cal-IPC Med weeds list</a>
133		Chile: non-invasive	<a href="#">Cal-IPC Med weeds list</a>
134	Sonoma (Peter Warner)	widely naturalized	<a href="#">USDA ARS GRIN</a>
135	Sonoma (Peter Warner)	widely naturalized	<a href="#">USDA ARS GRIN</a>
136			
137	San Mateo	<a href="#">Intro in Oregon, eastern US, and eastern Canada</a>	
138	Kern		
139	Humboldt	Washington state	<a href="#">Cal-IPC Med weeds list</a>
140	<a href="#">BAEDN</a>	naturalized southern France	<a href="#">USDA ARS GRIN</a>

	K	L	M
141	Santa Barbara	Australia	<a href="#">IUCN ISSG</a>
142			
143		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
144		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
145		western North America	<a href="#">IUCN ISSG</a>
146			
147		<a href="#">Intro in many US states</a>	
148	<a href="#">BAEDN</a>	naturalized Australia	<a href="#">USDA ARS GRIN</a>
149			
150			
151		Chile	<a href="#">Cal-IPC Med weeds list</a>
152		Australia	<a href="#">Cal-IPC Med weeds list</a>
153		Australia	<a href="#">Cal-IPC Med weeds list</a>
154		Noxious in Australia	Red Alert 2011
155	Sonoma (Peter Warner)	Australia, Europe, Hawaii	<a href="#">USDA ARS GRIN</a>
156	<a href="#">BAEDN</a>		
157			
158		S Africa	<a href="#">Cal-IPC Med weeds list</a>
159	Inyo/Mono, Kern	noxious weed AZ, CO, NM, NV, OR	<a href="#">USDA ARS GRIN</a>
160	Santa Barbara		
161		naturalized Australia, New Zealand, Central America	<a href="#">USDA ARS GRIN</a>
162		Australia	<a href="#">Cal-IPC Med weeds list</a>
163			
164	Redding	Intro in SE US	
165	Marin/Sonoma		
166			
167		Australia	<a href="#">Cal-IPC Med weeds list</a>
168			
169	Santa Barbara		
170		Australia, S Africa	<a href="#">Cal-IPC Med weeds list</a>

	K	L	M
171	San Mateo	Australia	<a href="#">Cal-IPC Med weeds list</a>
172		widely distributed worldwide (invasiveness?)	<a href="#">IUCN ISSG</a>
173	Sonoma (Peter Warner)	several US states, Europe, Central and S. Amer.	<a href="#">USDA ARS GRIN</a>
174	<a href="#">BAEDN</a>		
175	Kern		
176	<a href="#">BAEDN</a>	noxious weed MT, OR, WA	<a href="#">USDA ARS GRIN</a>
177			
178		Australia, S Africa	<a href="#">Cal-IPC Med weeds list</a>
179			
180	Sonoma (Peter Warner)	Azores and elsewhere not specified	<a href="#">USDA ARS GRIN</a>
181	Napa, Sonoma		
182		Australia	<a href="#">Cal-IPC Med weeds list</a>
183		Australia	<a href="#">Cal-IPC Med weeds list</a>
184	Sonoma (Peter Warner)	Australia, N and S. America	<a href="#">USDA ARS GRIN</a>
185	<a href="#">BAEDN</a>		
186	Sonoma (Peter Warner)	Canary Islands, N and S. America, noxious weed FL	<a href="#">USDA ARS GRIN</a>
187	<a href="#">BAEDN</a>		
188	Sonoma (Peter Warner)	widely naturalized, noxious NC and FL	<a href="#">USDA ARS GRIN</a>
189	Sonoma (Peter Warner)	naturalized, not specified where	<a href="#">USDA ARS GRIN</a>
190		naturalized Argentina	<a href="#">USDA ARS GRIN</a>
191	Modoc	Australia	<a href="#">Cal-IPC Med weeds list</a>
192		Chile	<a href="#">Cal-IPC Med weeds list</a>
193			
194	<a href="#">BAEDN</a>		
195			
196	Kern		
197	<a href="#">BAEDN</a>	"widely naturalized"	<a href="#">USDA ARS GRIN</a>
198	Kern		
199	Kern		
200		"widely naturalized"	<a href="#">USDA ARS GRIN</a>
201	<a href="#">BAEDN</a>	noxious weed in many states	<a href="#">USDA ARS GRIN</a>

	K	L	M
202	Inyo/Mono, Shasta	S Europe,	<a href="#">Cal-IPC Med weeds list</a>
203	Kern		
204	<a href="#">BAEDN</a>		
205	Kern		
206	Santa Barbara, Kern		
207		Chile	<a href="#">Cal-IPC Med weeds list</a>
208	San Mateo		
209	Kern		
210	Kern		
211	SJoaquin/Stanislaus/Merced	Australia, S Europe, Chile	<a href="#">Cal-IPC Med weeds list</a>
212	Riverside		
213		Chile	<a href="#">Cal-IPC Med weeds list</a>
214		Chile	<a href="#">Cal-IPC Med weeds list</a>
215	Sonoma (Peter Warner)	naturalized, not specified where	<a href="#">USDA ARS GRIN</a>
216		"naturalized in temperate regions"	<a href="#">USDA ARS GRIN</a>
217	Santa Barbara	"naturalized in temperate regions"	<a href="#">USDA ARS GRIN</a>
218	Modoc, Mendocino, Kern	Australia	<a href="#">Cal-IPC Med weeds list</a>
219	San Mateo, Sonoma	Chile	<a href="#">Cal-IPC Med weeds list</a>
220	Sonoma (Peter Warner)	naturalized, not specified where	<a href="#">USDA ARS GRIN</a>
221	Marin/Sonoma	Present in Chile but not considered serious, called a waif by Jepson Manual	<a href="#">Cal-IPC Med weeds list</a>
222	Sonoma (Peter Warner)	Azores, Aust., N. Zealand, HI	<a href="#">USDA ARS GRIN</a>
223		S Africa	<a href="#">Cal-IPC Med weeds list</a>
224		naturalized eastern US	<a href="#">USDA ARS GRIN</a>
225		naturalized SE Canada	<a href="#">USDA ARS GRIN</a>
226	Santa Barbara	naturalized Africa, Australia, S America	<a href="#">USDA ARS GRIN</a>
227	Sonoma (Peter Warner)	naturalized, not specified where, noxious weed CO	<a href="#">USDA ARS GRIN</a>
228	Sonoma (Peter Warner)	Azores, Aust., N. Zealand, HI	<a href="#">USDA ARS GRIN</a>
229		naturalized Africa, Australia, S America	<a href="#">USDA ARS GRIN</a>
230		naturalized S Africa, Europe, Puerto Rico	<a href="#">USDA ARS GRIN</a>
231		"widely naturalized"	<a href="#">USDA ARS GRIN</a>

	K	L	M
232	Sonoma (Peter Warner)		<a href="#">USDA ARS GRIN</a>
233			
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