

Summary of 2024-2025 LIS Plant List Changes

Strikeout text is proposed for removal. Underlined text is being added.

	A	B	E	F	G	I	J	K	L	M	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
2	2	<i>Acmispon micranthus</i>	Grab-hosackia	Fabaceae	AH	3	Wheeler Springs 3411953, Santa Paula Peak 3411941, Newbury Park 3411828, Thousand Oaks 3411827, Santa Susana 3411837	Coastal Scrub, Desert- Canyons, Washes, Disturbed- areas	< 600 m	Clay Loam, Loam, Sandy- loam, Variable	Mar-Jul
3	16	<i>Allophylum integrifolium</i>	White false gilia	Polemoniaceae	AH	1	Reyes Peak 3411963, San Guillermo 3411962, Lockwood Valley 3411961, ☐ Wheeler Springs 3411953, Lion Canyon 3411952	Open, rocky or sandy, generally moist areas	1300-2700 m	Decomposed plant material, Sandy loam, Bedrock	Jun-Aug
4	20	<i>Amaranthus powellii</i>	Powell's amaranth	Amaranthaceae	AH	1	Matilija 3411943, Ventura 3411933, Saticoy 3411932, Oxnard 3411922, Camarillo 3411921, Moorpark 3411838, Piru 3411847	Sagebrush Scrub, Mixed- Evergreen Forest, Valley Grassland, wetland-riparian	< 1600 m	Clay, Silty clay loam, Clay loam, Loam, Sandy loam, Sand, Variable	Jul-Nov
5	32	<i>Aphanes occidentalis</i>	Western lady's mantle	Rosaceae	AH	3	Matilija 3411943, Ojai 3411942, Ventura 3411933, Simi 3411837, ☐ Newbury Park 3411828, Thousand Oaks 3411827	Mixed Evergreen Forest, Foothill Woodland, Valley Grassland	-30 - 1200 m	Clay, Clay loam, Silt- loam, Loam, Sandy- loam, Loamy- sand, Sand, Bedrock, Vari- able, Decomposed plant material	Mar-May

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1											
6	124	Cyperus odoratus	Flatsedge	Cyperaceae	AG	2	Matilija 3411943, Santa Paula 3411931, 3411923, Newbury Park 3411828, Val Verde 341184, Piru 3411847	wetland riparian, many plant communities	< 500 m	Silt loam, Sandy loam, Sand	Jul-Oct
7	147	Elymus glaucus <u>subsp. glaucus</u>	Western rye grass	Poaceae	PG	4	Rancho Nuevo Creek 3411964, Reyes Peak 3411963, Alamo Mountain 3411868, Wheeler Springs 3411953, Lion Canyon 3411952, Devils Heart Peak 3411858, Matilija 3411943, Ojai 3411942, Santa Paula Peak 3411941, Fillmore 3411848, Piru 3411847, Saticoy 3411932, Simi 3411837, Newbury Park 3411828	Open areas, chaparral, woodland, forest	< 2890 m	Clay, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Decomposed plant material	Jun-Aug

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8	151	<i>Epilobium ciliatum</i> subsp. <u><i>Glandulosum</i></u>	Sticky northern- willowherb	Onagraceae	AH	4	Sawmill Mountain 3411972, Alamo Mountain 3411868, Black Mtn. 3411867, Reyes Peak 3411963, White Ledge Peak 3411944, Oxnard 3411922, 3411923,	Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland-riparian	< 3500 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun-Oct
9	175	<i>Hordeum brachyantherum</i> subsp. <u><i>brachyantherum</i></u>	Northern barley, Meadow barley	Poaceae	AG	2	Lockwood Valley 3411961, Devils Heart Peak 3411858, Santa Paula 3411931, Thousand Oaks 3411827, Point Mugu 3411911	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, Alpine Fell fields, wetland-riparian, many plant communities	< 3400 m	Clay, Silty clay, Clay- loam, Loam, Sandy loam, Bedrock, Rocky	May-Aug
10	204	<i>Perityle emoryi</i>	Emory's rock daisy	Asteraceae	AH	4	Triunfo Pass 3411818, Point Mugu 3411911	Coastal Sage Scrub, Creosote Bush Scrub	< 1300 m	Decomposed plant material, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Rocky, Variable	Jan-Jun, Oct-Nov
11	<u>231</u>	<u><i>Diplacus bolanderi</i></u>	<u>Bolander's Monkeyflower</u>	<u>Phrymaceae</u>	<u>AH</u>	<u>2</u>	<u>Wheeler Springs 3411953; Lion Canyon 3411952</u>	<u>Granite outcrops, burns, openings in chaparral, disturbed areas</u>	<u>~ 300--1700 m</u>	<u>Loam, Sandy loam, Bedrock</u>	<u>Apr-Jul</u>

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12	<u>232</u>	<u>Layia hieracioides</u>	Hawkweed layia, Tall layia, Tall tidytips	<u>Asteraceae</u>	<u>AH</u>	<u>1</u>	<u>Lion Canyon 3411952</u>	<u>Coastal Sage Scrub, Mixed Evergreen Forest, Foothill Woodland, Chaparral; Open, semi-shady, or disturbed sites, in light soil.</u>	<u>< 1200 m</u>	<u>Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Rocky</u>	<u>Apr-Jul</u>
13	*See https://rareplants.cnps.org/Home/Glossary#_Toc72398833										
14	<u>Notes:</u> Scientific nomenclature follows the Flora of North America (1993-2011). The most current taxonomy is followed when changes have occurred since publication of the above listed references, as indicated on the Jepson Herbarium's online eFlora pages (http://ucjeps.berkeley.edu/IJM.html). Common names follow Abrams and Ferris (1960), Neihaus and Ripper (1976), and DeGarmo (1980).										
15	<p>Habit definitions: AF = annual fern or fern ally AG = annual grass or graminoid AH = annual herb BH = biennial herb PF = perennial fern or fern ally</p> <p>PG = perennial grass or graminoid PH = perennial herb PV = perennial vine S = shrub T = tree</p>										