

**CNPS Inventory of Rare and Endangered Plants of
California**

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PLANT DETAIL



Classification

Scientific Name	<i>Hoita strobilina</i> (H. & A.) Rydb.
Common Name	Loma Prieta hoita
Family	Fabaceae
Element Code Name	PDFAB5Z030
USDA Plants Symbol	HOST3
Synonyms/Other Names	

Conservation Status

California Rare Plant Rank	1B.1
Global Rank	G2?
State Rank	S2?
CESA	None
FESA	None
Other Status	
CRPR Changes	
Date Added	1/1/2001
Last Change	5/26/2021

Ecology and Life History

Lifeform	perennial herb
Blooming Period	May-Jul(Aug-Oct)
Elevation: m (ft)	30-860 (100-2820)
General Habitat	Chaparral, Cismontane woodland, Riparian woodland
General MicroHabitat	usually serpentinite, mesic
Micro Habitat	

Element Occurrence Data from California Natural Diversity Database

Total Element Occurrences 34

Element Occurrence Ranks

Excellent (A)	9
Good (B)	11
Fair (C)	9
Poor (D)	0
None (X)	1
Unknown (U)	4

Occurrence Status

Historical, > 20 years	5
Recent, < 20 years	29

Presence

Presumed Extant	33
Possibly Extirpated	1
Presumed Extirpated	0

Location

CA Endemic Yes

Counties

Alameda (ALA)*, Contra Costa (CCA), Santa Clara (SCL)

States

California (CA)

Quads

Castle Rock Ridge (3712221), Cedar Mtn. (3712155), Chittenden (3612185), Cupertino (3712231), Gilroy (3712115), Hayward (3712261), Las Trampas Ridge (3712271), Loma Prieta (3712117), Los Gatos (3712128), Morgan Hill (3712126), Mt. Madonna (3712116), Oakland East (3712272), Richmond (3712283), San Leandro (3712262), Santa Teresa Hills (3712127)

Notes

Definitions of codes preceding a county and/or quad:

* Presumed extirpated

(*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

Notes

Threatened by urbanization. Possibly threatened by feral pigs and foot traffic. See *North American Flora* 24:11 (1919) for revised nomenclature, and *Memoirs of the New York Botanical Garden* 61:1-114 (1990) for taxonomic treatment.

Threats

Taxonomy

Other

References