



Zone-specific Native and Polynesian plants for Maui County

Zone 2

- Cool, dry areas in higher elevations
- 20 to 40 inches of rain per year
- Elevation higher than 1000 feet
- Images of many native Hawaiian plants available on the [University of Hawaii Botany Department web site](#)

TYPE:	F=Fern	G=Grass	Gr=Ground Cover	Sh=Shrub
	P=Palm	S=Sedge	T=Tree	V=Vine

Type	Scientific Name	Common Name	Height	Spread	Elevation	Water req.
F	<i>Psilotum nudum</i>	moa, moa kula	1'	1'	sea to 3,000'	dry to wet
F	<i>Psilotum nudum</i>	moa, moa kula	1'	1'	sea to 3,000'	dry to wet
F	<i>Sadleria cyatheoides</i>	'ama'u, ama'uma'u				
G	<i>Eragrostis monticola</i>	kalamalo	1'	2'	sea to 3,000'	dry to medium
Gr	<i>Ipomoea tuboides</i>	Hawaiian moon flower, 'uala	1'	10'	sea to 3,000'	dry to medium
Gr	<i>Peperomia leptostachya</i>	'ala'ala wai nui	1'	1'	sea to 3,000'	dry to medium
Gr	<i>Plumbago zeylanica</i>	'ilie'e	1'			
Gr -	Hibiscus	ma'o hau hele,	3'	2'	sea to	dry to

Sh	<i>calyphyllus</i>	Rock's hibiscus			3,000'	medium
Gr - Sh	<i>Lipochaeta rockii</i>	nehe	2'	2'	sea to 3,000'	dry to medium
Sh	<i>Argemone glauca</i> var. <i>decipiens</i>	pua kala	3'	2'	sea to 3,000'	dry to medium
Sh	<i>Artemisia</i> <i>mauiensis</i> var. <i>diffusa</i>	Maui wormwood, 'ahinahina	2'	3'	1,000' to higher	dry to medium
Sh	<i>Chenopodium</i> <i>oahuense</i>	'aheahea, 'aweoweo	6'		sea to higher	dry to medium
Sh	<i>Dianella</i> <i>sandwicensis</i>	'uki	2'	2'	1,000' to higher	dry to medium
Sh	<i>Lipochaeta lavarum</i>	nehe	3'	3'	sea to 3,000'	dry to medium
Sh	<i>Osteomeles</i> <i>anthyllidifolia</i>	'ulei, eluehe	4'	6'	sea to 3,000'	dry to medium
Sh	<i>Senna gaudichaudii</i>	kolomana	5'	5'	sea to 3,000'	dry to medium
Sh	<i>Styphelia</i> <i>tameiameiae</i>	pukiawe	6'	6'	1,000' to higher	dry to medium
Sh	<i>Vitex rotundifolia</i>	pohinahina	3'	4'	sea to 1,000'	dry to medium
Sh - T	<i>Myoporum</i> <i>sandwicense</i>	naio, false sandalwood	10'	10'	sea to higher	dry to medium
Sh - T	<i>Nototrichium</i> <i>sandwicense</i>	kulu'i	8'	8'	sea to higher	dry to medium
Sh	<i>Dodonaea viscosa</i>	'a'ali'i	6'	8'	sea to higher	dry to medium
T	<i>Acacia koa</i>	koa	50' - 100'	40'- 80'	1,500' to 4,000'	dry to medium
T	<i>Charpentiera</i> <i>obovata</i>		15'			
T	<i>Erythrina</i> <i>sandwicensis</i>	wiliwili	20'	20'	sea to 1,000'	dry to medium
T	<i>Metrosideros</i> <i>polymorpha</i>	ohi'a lehua	25'	25'	sea to 1,000'	dry to wet
T	<i>Nestegis</i> <i>sandwicensis</i>	olopua	15'	15'	1,000' to 3,000'	dry to medium

T	Pleomele auwahiensis	halapepe	20'			
T	Rauvolfia sandwicensis	hao	20'	15'	sea to 3,000'	dry to medium
T	Santalum ellipticum	coastal sandalwood, 'ili ahi	8'	8'	sea to 3,000'	dry to medium
T	Sophora chrysophylla	mamane	15'	15'	1,000' to 3,000'	medium
V	Alyxia oliviformis	maile	vine		sea to 6,000'	medium to wet

"By Water All Things Find Life"

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