



Zone-specific Native and Polynesian plants for Maui County

Zone 1

- Wet areas on the windward side of the island
- More than 40 inches of rain per year
- Elevation higher than 3000 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>Sadieda cyatheoides</i>	'ama'u, ama'uma'u				
Gr – Sh	<i>Lipochaeta succulenta</i>	nehe	2'	5'	sea to 1,000'	Dry to Wet
P	<i>Cocos nucifera</i>	coconut, niu	100'	30'	sea to 1,000'	Dry to Wet
P	<i>Pritchardia arecina</i>	Io'ulu, hawane	40'	10'	1,000' to 3,000'	Dry to Wet
P	<i>Pritchardia forbesiana</i>	Io'ulu	15'			
P	<i>Pritchardia hillebrandii</i>	Io'ulu, fan palm	25'	15'	sea to 1,000'	Dry to Wet
S	<i>Mariscus</i>	marsh cypress,	0.5'	0.5'	sea to	Dry to

	javanicus	'ahu'awa			1,000'	Medium
Sh	Bidens hillebrandiana	ko'oko'olau	1'	2'	sea to 1,000'	Dry to Wet
Sh	Cordyline fruticosa	ti, ki	6'			
Sh	Hedyotis spp.	au, pilo	3'	2'	1,000' to 3,000'	Dry to Wet
Sh-Tr	Broussonetia papyrifera	wauke, paper mulberry	8'	6'	sea to 1,000'	Dry to Medium
T	Acacia koa	koa	50' - 100'	40' - 80'	1,500' - 4,000'	Dry to Medium
T	Aleurites moluccana	kukui, candlenut	50'	50'	sea to 3,000'	Medium to Wet
T	Calophyllum inophyllum	kamani, alexandrian laurel	60'	40'	sea to 3,000'	Medium to Wet
T	Charpentiera obovata		15'			
T	Cordia subcordata	kou	30'	25'	sea to 1,000'	Dry to Wet
T	Hibiscus furcellatus	'akiohala, hau-hele	8'			
T	Metrosideros polymorpha	ohi'a lehua	25'	25'	sea to 1,000'	Dry to Wet
T	Morinda citrifolia	indian mulberry, noni	20'	15'	sea to 1,000'	Dry to Wet
T	Pandanus tectorius	hala, puhala	35'	25'	sea to 1,000'	Dry to Wet
V	Alyxia oliviformis	maile	vine		sea to 6,000'	Medium to Wet

"By Water All Things Find Life"

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