

## HŌKŪNUI FARMS FIELD PLANTS

Name	Common Name	Science	Use	Origin	About
'A'ali'i	Hawaiian hopseed bush	<i>Dodonaea Viscosa</i>	Shelter, Lei	Indigenous	All main Islands, dry, full sun
Kalo	Taro	<i>Colocasia esculenta</i>	Food	Polynesian Introduced	All main Islands
Kī, La'ī	Ti-Leaf	<i>Cordyline fruticosa</i>	Medicinal, storage, lei, clothing	Polynesian Introduced	All main Islands except Kaho'olawe, full sun, shade, wet
Kō	Sugarcane	<i>Saccharum officinarum</i>	Medicinal, Dye	Polynesian Introduced	Cultivated, grows in full sun to wet areas
Koa		<i>Acacia Koa</i>	Canoes	Endemic	All main Islands, grows in full sun, dry to wet areas
Koai'a		<i>Acacia Koa</i>	Fish hooks	Endemic	All Main Islands, grows in full sun, dry to wet areas
Kupukupu	Sword Fern	<i>Nephrolepis cordifolia</i>	Lei	Indigenous	All main Islands, full sun/ part shade, moderate wet
Mai'a	Banana		Food	Polynesian Introduced	Cultivated, mesic/ wet valleys on all main Islands, full sun/ wet
Māmaki		<i>Pipterus albidus</i>	Medicinal, fibers	Endemic	All main Hawaiian Islands, full sun/ part shade, moist/ wet
'Ohi'a Lehua		<i>Metrosideros polymorpha</i>	Shelter, Canoes, Lei	Endemic	All Islands except Ni'ihau, Kaho'olawe, Mesic/ wet, full sun/ part shade, irrigated
Palapalai		<i>Microlepia strigosa</i>	Lei	Indigenous	All main Hawaiian Islands, part shade, wet

## HÖKŪNUI FARMS NURSERY PLANTS

Name	Common	Science	Use	Origin	About
'Akia		<i>Wikstroemia uva-ursi</i>	used as a narcotic to catch fish	endemic	Dense shrubs that either grow prostrate or sprawl up to 3-4 ft. tall
'Awa	Kava		Medicinal	Polynesian Introduced	Cultivated, grows in shaded/partly shade, moist to wet areas
Hāpu'u	Tree Fern	<i>Cibotium glaucum</i>	starch within the trunk was cooked and eaten in times of	Endemic	All main Islands, moist, wet, partial sun, shade
Koki'oke'oke'o	White Hibiscus	<i>Hibiscus arnottianus</i> subsp. <i>immaculatus</i>	flowers can be eaten as a laxative	Endemic (some varieties are Endangered)	North West Kaua'i, shade to full sun, moderately wet
Kukui	Candle Nut	<i>Aleurites mollucana</i>	Oil, Medicinal, Dye	Polynesian Introduced	All main Islands, irrigated in dry
Lama		<i>Diospyros sandwicensis</i>	wood is used to decorate hula altars, build houses	Endemic	All main Islands, dry/ wet, full sun/ part shade
Loulu	Palm	<i>Pritchardia</i> spp. <i>P. hillebrandii</i> , <i>P. remota</i> , <i>P. schatauerii</i>	Shelter, food	Endemic	North coast of Moloka'i, wet/ moderate wet, full sun/ light shade
'Ōlena	Tumeric	<i>Curcuma longa</i>	Medicinal, Yellow Dye	Polynesian Introduces	Kaua'i, Moloka'i, Hawai'i, Maui, part shade, with moist conditions
Pili		<i>Heterogpogon contortus</i>	Shelter	Indigenous	All main islands, dry areas

Pōhinahina		<i>Vitex rotundifolia</i>	fragrant leaves of this plant can be layered between folded kapa to repel insects	Indigenous	All main islands, dry environment, mid elevation, full sun
'Uala	Sweet Potato	<i>Ipomea batatas</i>	Food, medicine, ritual practices and countless everyday uses	Polynesian Introduces	Cultivated only, full sun, moist
'Ūki'uki		<i>Dianella sandwicense</i>	Dye	Indigenous	All Islands except Ni'ihau and Kaho'olawe, full sun, shade, mesic, wet
'Ūlei			Fish Netting	Indigenous	All Islands except Ni'ihau and Kaho'olawe, dry, full sun
'Ulu	Breadfruit		Food, Poi Boards	Polynesian Introduced	Cultivated in Polynesian, full sun, moderately wet
Wauke	Paper Mulberry		Clothing	Polynesian Introduced	All main Islands, shade, full sun, wet, stream beds along mesic valleys