

Payment

We welcome payments by check, money order, cash, VISA, Mastercard, or Paypal. Plants will be dispatched after full payment is received, unless prior arrangements are made. Plants must be picked up or shipped within 30 days of when buyer is notified of their readiness to avoid additional storage charges. Overdue accounts will be charged interest at the rate of 1.5% per month or an annual rate of 18% or the maximum allowable legal rate.

Conditions of Sale

Prices are in US dollars, and are based on present market conditions. Prices are subject to change without notice. Please contact us for a firm price quote before sending payment.

Interisland Shipping and Handling

Shipping is billed at cost. Usual shipping method is by Federal Express within Hawaii and the US. For air cargo shipments a \$15 fee is charged to cover packing and delivery to the airport. U.S. mail or Federal Express for mainland shipments, with a \$7.00 handling fee charged per box in addition to the shipping cost.

Container Deposits

We ship trees in their growing containers to help maintain plant health during shipping. A container deposit of 20¢ per container is charged, fully refundable for containers returned in good condition within 30 days.

No Minimum Order

How to Order

1. Call or email us with the species you need and the quantities for each. We will let you know of availability and estimated schedule. Most species are available as tube-grown seedlings, and can be ready in 6-9 months.
2. We will send you an invoice or give you a price quote over the phone.
3. For orders, a 50% deposit is required to initiate propagation.
4. You can make an appointment to pick up your trees from us, or we can ship the trees to you.

Hear from some of our clients

"The quality of the plant materials was excellent. I am very pleased with the performance of the plants in the field. And the service was just perfect...the trees were ready for us right on schedule."

—S.R.

Kona, Hawaii

"This company is definitely on the cutting edge of our new enthusiasm for growing forests. As a woodworker I highly recommend Future Forests as a must for anyone contemplating planting their land in the future. Our 90 trees representing 11 species are doing wonderful."

—M.C.

Kau, Hawaii

"We have had the pleasure to work with Jill Wagner since 2001. Jill has been essential to our native forest restoration here at Pu'u Wa'awa'a. She is very knowledgeable, caring and knows how to make the plants grow. She grows high quality plants."

---C.F.

Pu'u Wa'a Ranch, Hawaii

"In my opinion, no matter what your tree requirements, I highly recommend giving Future Forests a call."

—J.M.

Haleiwa, Maui

We offer Consultancy services:

- * Site evaluation
- * Site planning
- * Species selection
- * Seed collection
- * Propagation
- * Supervision of planting phase
- * Maintenance evaluation and support



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Welcome to Future Forests Nursery, LLC

Trees for Reforestation & Agroforestry

2011 Price List

Serving Hawaii Since 1989



P.O. Box 847 Kailua Kona, HI 96745

Phone: 808-325-2377

email: trees@forestnursery.com

www.forestnursery.com

- Wide selection of over 60 species to suit your goals and site conditions
- Contract-grown on your schedule
- Prime forestry selections available
- Shipping to any State

Species selection

Hawaii's many varied climates make species selection for forestry and agroforestry both interesting and challenging. The following species chart with rainfall and elevation ranges was compiled from personal communications with other forest planters and professionals, extensive literature reviews, and years of experience. We update this guide periodically to help our clients stay current with new findings. Growth performance will also depend on soil type, soil condition, rainfall distribution, exposure to winds, and many other factors. The enclosed chart should be viewed only as a general guide.

To help you select the best species for your site and your goals, it is highly recommended that you develop a Management Plan with the assistance of a forestry professional before you order seedlings. Good planning can pay for itself, making the most effective use of your time, land, and resources. For details on planning and consultation services, please contact us.

For more information including:

- Details on species uses and products
- Consultation Services

Please visit our website
www.forestnursery.com

Botanical Name	Common Name	Elevation (feet)	Rainfall (inches)	Price Class	Botanical Name	Common Name	Elevation (feet)	Rainfall (inches)	Price Class			
Native Hawaiian Trees					Other Hardwoods and Timber Trees							
<i>Acacia koa</i>	Koa	1500-6000	30+	A	<i>Cedrela odorata</i>	Spanish cedar	0-2000	30+	C			
<i>Acacia koaia</i>	Koai'a	0-2500	30+	C	<i>Khaya senegalensis</i>	African mahogany	0-2000	35+	C			
<i>Alphitonia ponderosa</i>	Kauila	1500-4000	25+	C	<i>Swietenia macrophylla</i>	Honduran Mahogany	0-2500	35+	C			
<i>Calophyllum inophyllum</i>	Kamani	0-500	20+	C	<i>Swietenia mahogani</i>	Cuban, W. Indies Mahogany	0-2500	25+	C			
<i>Cheirodendron platyphyllum</i>	Olapa	1000-5000	25+	C	<i>Toona ciliata</i>	Australian red cedar	600-3500	30+	C			
<i>Chenopodium oahuense</i>	'Aweoweo	300-3500	10+	C	<i>Dalbergia retusa</i>	Cocobolo	0-2000	25+	C			
<i>Clermontia</i> sp.	Oha	1500-4500	35+	C	<i>Dalbergia turcurensis</i>	Granadillo	0-1500	35+	D			
<i>Colubrina oppositifolia</i>	Kauila	500-2500	25+	D	<i>Eucalyptus deglupta</i>	Rainbow gum	0-2000	30+	D			
<i>Coprosma rhynchocarpa</i>	Pilo	1500-5000	30+	C	<i>Eucalyptus dunnii</i>	Dunn's white gum	0-3000	35+	B			
<i>Diospyros sandwicensis</i>	Lama	300-2500	20+	C	<i>Eucalyptus microcorys</i>	Tallowwood	0-3000	35+	B			
<i>Dodonaea viscosa</i>	'A'ali'i	0-5000	10+	C	<i>Eucalyptus robusta</i>	Red gum	0-3500	35+	B			
<i>Erythrina sandwicensis</i>	Wili Wili	0-2500	20+	C	<i>Eucalyptus saligna</i>	Blue gum	0-3500	35+	B			
<i>Hibiscus</i> sp.	Kokio	0-2500	30+	C	<i>Acrocarpus fraxinifolius</i>	Pink cedar	0-3000	35+	C			
<i>Ilex anomala</i>	Kawa'u	1500-5000	40+	C	<i>Albizia saman</i>	Monkeypod	0-1500	25+	C			
<i>Kadua terminalis</i>	Manono	1500-3500	30+	C	<i>Artocarpus heterophyllus</i>	Jackfruit	0-3000	30+	D			
<i>Metrosideros polymorpha</i>	'O'hia'	0-6000	25+	C	<i>Astronium graveolens</i>	Tigerwood, Goncalo	500-2500	30+	D			
<i>Microlepia strigosa</i>	Palapalai fern	1500-5000	30+	B	<i>Enterolobium cyclocarpum</i>	Ear pod tree	0-1500	30+	C			
<i>Myoporum sandwicense</i>	Naio	0-6000	25+	C	<i>Flindersia breyleyana</i>	Queensland maple	1500-3500	35+	D			
<i>Myrsine lessertiana</i>	Kolea	1500-5500	25+	C	<i>Hymenaea courbaril</i>	Brazilian cherry	0-2500	35+	C			
<i>Osteomeles lessertiana</i>	'ulei	100-5000	20+	C	<i>Jacaranda mimosaeifolia</i>	Jacaranda	0-2000	20+	C			
<i>Peperomia</i> sp.	Ala'ala wai nui	1200-3500	25+	B	<i>Ochroma pyramidale</i>	Balsa	0-2000	35+	D			
<i>Pipturus albidus</i>	Mamaki	1000-4500	25+	C	<i>Podocarpus gracilior</i>	Podocarpus	0-3500	25+	C			
<i>Pisonia brunoniana</i>	Papala kepau	1200-3000	30+	C	<i>Cybistax donnell-smithii</i>	Primavera, Gold tree	0-2000	25+	C			
<i>Pittosporum hosmeri</i>	Ho'awa	800-5000	25+	C	<i>Senna siamea</i>	Pheasantwood	0-2500	35+	C			
<i>Pleomele hawaiiensis</i>	Hala pepe	1000-3500	20+	D	<i>Tabebuia chrysantha</i>	Ipe	0-2200	20+	C			
<i>Psydrax odorata</i>	Alahe'e	0-3000	15+	C	<i>Tabebuia pentaphylla</i>	Ipe rosa, pink trumpet	0-2500	20+	C			
<i>Psychotria hawaiiensis</i>	Kopiko	1200-3500	25+	C	<i>Tamarindus indica</i>	Tamarind	0-3000	20+	C			
<i>Reynoldsia sandwicensis</i>	'Ohe makai	300-2500	20+	C	Fast-Growing Nitrogen-Fixers							
<i>Santalum paniculatum</i>	Sandalwood	100-6000	25+	D	<i>Cajanus cajan</i>	Pigeon pea	0-3000	20+	B			
<i>Sapindus saponaria</i>	Manele	1500-4500	30+	D	<i>Gliricidia sepium</i>	Madre de cacao	0-2000	20+	C			
<i>Sophora chrysophylla</i>	Mamane	300-6000	20+	C	Tropical Ornamentals							
<i>Thespesia populnea</i>	Milo	0-600	15+	C	<i>Acer palmatum</i>	Japanese maple	0-3500	25+	D			
Price Class					1-19	20-49	50-99	100-499	500-999	1000+		
A	tubes	6.25	5.32	5.00	3.75	3.25	2.75					
B	tubes	6.50	5.53	5.20	3.95	3.50	2.85					
C	band	7.50	6.40	5.95	5.10	4.70	3.50					
D	band	10.25	8.89	8.36	7.22	6.27	4.71					
								<i>Anthurium andreaenum</i>	Anthurium	0-3500	30+	C
								<i>Alocasia</i> sp.	Elephant taro	0-3500	30+	C
								<i>Coffea arabica</i>	Kona Coffee	0-2500	30+	C