

Common Tropical Fruits Grown in Hawaii

Climatic Requirements	Scientific Name	Common Name	Native Country	Season	Propagation
Drier sections to 1500'	<i>Ananas comosus</i>	Pineapple	Southern Brazil, Paraguay	All Year	Ratoons, Suckers, Slips, Crown
Drier sections to 2500'	<i>Annona cherimola</i>	Cherimoya	Peru, Ecuador	Summer	Grafts
Wet to dry sections to 1500'	<i>Annona muricata</i>	Soursop, Guanabana	Tropical America, Caribbean	Summer, Fall	Grafts
Wet to dry sections to 1500'	<i>Annona squamosa</i> X <i>Annona cherimola</i>	Atemoya	Man made hybrid	Fall	Grafts
Wet to dry sections to 1500'	<i>Artocarpus altilis</i>	Breadfruit	Western Pacific	Fall	Root Cuttings/Suckers
Wet to dry sections to 1500'	<i>Artocarpus heterophyllus</i>	Jackfruit	India	Fall	Seeds
Wet to dry sections to 1500'	<i>Averrhoa carambola</i>	Carambola, Star Fruit	Indonesia, Malaysia	All Year (3-4 times/year)	Grafts, Budding
Wet to dry sections to 500'	<i>Carica papaya</i>	Papaya	Tropical America, Caribbean	All Year	Seed, Tissue Culture
Wet sections to 1000'	<i>Chrysophyllum cainito</i>	Star Apple	West Indies, Central America	Spring	Seeds, Airlayers
Wet to dry sections to 1500'	<i>Citrus aurantifolia</i>	Lime	East Indian Archipelago, North India	Spring, but more or less all year	Budding
Wet to dry sections to 1500'	<i>Citrus grandis</i>	Pummelo	Malayan & East Indian Archipelagos	Winter	Budding
Wet to dry sections to 1500'	<i>Citrus limon</i>	Lemon	Southeastern Asia	Winter light, Also Summer and Fall	Budding
Wet to dry sections to 1500'	<i>Citrus paradisi</i>	Grapefruit	West Indies	Winter	Budding
Wet to dry sections to 1500'	<i>Citrus reticulata</i>	Tangerine, Mandarin Orange	Southern Asia, China	Winter	Budding

Climatic Requirements	Scientific Name	Common Name	Native Country	Season	Propagation
Wet to dry sections to 2000'	<i>Citrus sinensis</i>	Sweet Orange	China	Winter	Budding
Wet to dry sections above 500'	<i>Diospyros kaki</i>	Japanese Persimmon, Kaki	China, Japan	Fall	Grafts
Wet to dry sections to 500'	<i>Durio zibethinus</i>	Durian - "King of Fruits"	Malaysia, Indonesia	Fall, Spring	Grafts, Seeds
Wet to dry sections to 500'	<i>Garcinia mangostana</i>	Mangosteen - "Queen of Fruits"	Southeastern Asia	Late Summer, Winter	Seeds
Wetter sections to 1000'	<i>Litchi chinensis</i>	Lychee	Southern China	Late Spring/Summer	Airlayers
Wet to dry sections to 2000'	<i>Macadamia integrifolia</i>	Macadamia	Australia	Fall, Winter	Grafts
Wet to dry sections to 1000'	<i>Mangifera indica</i>	Mango	Southeastern Asia	Spring, Summer	Grafts
Wet or with irrigation to 1500'	<i>Musa sp.</i>	Banana - Cavendish group: Williams, Valery, Chinese. Brazilian group: Dwarf Brazilian	Southeast Asia	All Year	Suckers
Wet to dry sections to 1000'	<i>Myrciaria cauliflora</i>	Jaboticaba	Brazil	Spring, but more or less all year	Seeds
Wet to dry sections to 500'	<i>Nephelium lappacium</i>	Rambutan	Malaysia	Summer, Fall, and/or Winter (2x's a year)	Budding, Grafts
Wet to dry sections to 2000'	<i>Passiflora edulis f. flavicarpa</i>	Yellow Passion-fruit	Unknown, possibly S. America	Spring, Summer	Seeds, Cuttings
Wet to dry sections to 1500'	<i>Persea americana</i>	Avocado	Central America	Summer, Fall, Winter	Grafts
Wet to dry sections to 2000'	<i>Psidium guajava</i>	Guava	Mexico to Northern South America	Fall, Spring	Airlayers, Grafts, Cuttings