

**ESTIMATED CROP YIELDS OF TROPICAL FRUIT CROPS
UNDER SOUTH FLORIDA CONDITIONS**

Fruit crop	Av. range in yield per tree (pounds)	Range in trees per acre	Range in yield per acre (pounds)
Acerola (Barbados cherry)	75-100	108-145	8,100-14,500
Akee	100-150	108	10,800-22,500
Atemoya	25-70	108-145	2,700-10,150
Avocado	150-275	70-140	10,500-38,500
Banana	20-50	450-680	10,000-20,000
Black sapote	70-200	87-108	7,000-10,500
Canistel (egg fruit)	50-200	108-145	5,400-29,000
Carambola (star fruit)	150-350	145-180	21,750-63,000
Coconut palm	35-50	70-110	3,500-5,000
Guava	120-220	145-217	20,000-30,000
Jackfruit	100-300	70-150	7,000-45,000
Key lime (Mexican lime)	70-100	145	10,000-14,500
Kumquat	40-50	145-217	5,800-10,850
Tahiti lime (Persian lime)	450-600	108-217	22,000-38,000
Longan	50-250	87-140	4,350-35,000
Lychee	50-250	70-140	3,500-35,000
Mango	200-300	70-110	14,000-36,000
Macadamia	15-35	145	2,175-5,075
Monstera	3-6 fruit/vine	600-800	1,800-4,800
Mamey sapote	60-300	70-140	4,200-42,000
Persimmon	50-75	145	7,250-10,875
Papaya	30-100	300-600	10,000-60,000
Passionfruit	50-100	200-300	15,000-28,000
Pummelo	150-300	100-145	20,000-30,000
<i>Annona reticulata</i>	30-70	108-145	3,240-10,150
Sapodilla (chico sapote)	50-200	70-145	3,500-15,000
Sugar apple (annon)	25-50	108-180	3,500-10,000
Wax jambu	100-200	108-145	10,800-29,000
White sapote	100-275	87-140	8,000-38,500

Compiled by Dr. J.H. Crane and Dr. C.F. Balerdi, reviewed by Dr. C.W. Campbell and Dr. R.J. Campbell. Note: Crop yields may vary from these values due to trees/acre, cultivar, cultural practices, climatic events, tree age and vigor.

(A:/#1/CROPYLD.DOC, May 1997)