

221247. PHYLLOSTACHYS DULCIS McClure. Poaceae.**Sweetshoot bamboo.**

From California. Seeds presented by Mrs. Hildegard F. Manhoff, Altadena.
Received Oct. 14, 1954.

Selected from P.I. 73452.

221248. FRAGARIA. Rosaceae.**Strawberry.**

From Italy. Plants presented by Planchon Giovanni, Torino. Received Oct.
14, 1954.

Frouloun. Fruit large, red and very sweet.

221249 to 221275.

From Florida. Plants growing at the United States Plant Introduction
Garden, Coconut Grove. Numbered Oct. 19, 1954.

221249. DELONIX REGIA (Boj.) Raf. Caesalpiniaceae. Royal poinciana.

Hubert Buckley, St. Petersburg, Fla.

221250. PORANA PANICULATA Roxb. Convolvulaceae.

Origin unknown.

221251. PSEUDOPHOENIX SARGENTII Wendl. Phoenicaceae. Palm.

Origin unknown.

221252. PTYCHOSPERMA MACARTHURI Wendl. Phoenicaceae. Palm.

Sent from Cuba by David Fairchild.

221253. ROBINSONELLA DIVERGENS E. G. Baker & Rose. Malvaceae.

Arthur C. James Estate, Coconut Grove, Fla. 1939.

221254. ROYSTONEA FLORIDANA O. F. Cook. Phoenicaceae. Palm.

Coconut Grove, Fla.

221255. ROYSTONEA REGIA (H.B.K.) O. F. Cook. Cuban royal palm.

R. M. Grey, Cienfuegos, Cuba. 1928.

221256. RUSSELIA EQUISETIFORMIS Schl. & Cham. Scrophulariaceae.

Coconut Grove, Fla.

221257. SABAL MINOR (Jacq.) Pers. Phoenicaceae. Palm.

Otto Katzenstein, Atlanta, Ga. 1929.

221258. SABAL PALMETTO (Walt.) Lodd. Phoenicaceae. Palm.

Col. Montgomery, Coconut Grove, Fla.

221259. SABINIA CARINALIS Griseb. Fabaceae.

Col. Montgomery, Coconut Grove, Fla.

221260. SAMANEA SAMAN (Jacq.) Merr. Mimosaceae. Raintree.

R. M. Grey, Cienfuegos, Cuba. 1928.

221261. SAPIUM SEBIFERUM (L.) Roxb. Euphorbiaceae. Chinese tallowtree.

United States Department of Agriculture seed stocks, Washington, D.C.

221262. SEAFORTHIA ELEGANS R. Br. Phoenicaceae. Palm.

Rubber Investigations, CA No. 143.

221263. SOLANDRA GUTTATA D. Don. Solanaceae.

James Deering Estate, Miami, Fla. 1940.

221264. SPONDIAS PURPUREA L. Anacardiaceae. Purple mombin.

Department of Agriculture, Guatemala City, Guatemala. 1934.