PLANT FACT SHEET

Citrus nobilis Lour. non Auct.Al.

GENUS *Citrus* **FAMILY** Rutaceae

COMMON NAMES King orange, Tangor

EDIBLE PARTS AND USES

Edible parts: Fruit

The fruit are eaten raw.

DESCRIPTION

Possibly a natural hybrid between mandarin and sweet orange. There are several named cultivated varieties.

HABITAT

A subtropical plant.

NOTES

There are 20 Citrus species. Several hybrids have been formed.

PICTURES



Credit: Food Plants International (Bruce French)



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REFERENCES

AAK, 1994, Jeruk, Penerbit Kanisius, Jogyakarta. p 191

Bodkin, F., 1991, Encyclopedia Botanica. Cornstalk publishing, p 262

Burkill, I.H., 1966, A Dictionary of the Economic Products of the Malay Peninsula. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 1 (A-H) p 580

Chin, H.F., & Yong, H.S., 1996, Malaysian Fruits in Colour. Tropical press, Kuala Lumpur p 50

Coronel, R.E., 1982, Fruit Collections in the Philippines. IBPGR Newsletter p 9

Cosiaux, A., 2014, Local uses of tree species and contribution of mixed tree gardens in Saleman. Village near Manusela National Park, Seram Island, Maluku (Indonesia) CIFOR working paper 137. p 35

Facciola, S., 1998, Cornucopia 2: a Source Book of Edible Plants. Kampong Publications, p 218

Fl. cochinch. 2:466. 1790

Hibbert, M., 2002, The Aussie Plant Finder 2002, Florilegium. p 68

Jardin, C., 1970, List of Foods Used In Africa, FAO Nutrition Information Document Series No 2.p 128

Lazarides, M. & Hince, B., 1993, Handbook of Economic Plants of Australia, CSIRO. p 61

Lembaga Biologi Nasional, 1977, Buah-Buahan, Balai Pustaka, Jakarta. p 50

Morton,

Priyadi, H., et al, Five hundred plant species in Gunung Halimun Salak National Park West Java. A checklist including Sundanese names, distribution and use. CIFOR, FFPRI, SLU p 64

Ubiergo-Corvalan, P. A., et al, 2020, Agrobiodiversity of Edible Vegetables in the Indigenous Territory Maya-ch'ol Chiapas, Mexico. Tropical and Subtropical Agroecosystems 23 (2020): #46

USDA, ARS, National Genetic Resources Program. Germplasm Resources Information Network - (GRIN). [Online Database] National Germplasm Resources Laboratory, Beltsville, Maryland. Available: www.ars-grin.gov/cgi-bin/npgs/html/econ.pl (10 April 2000)

Wiersema, J. H. & Leon, B., 2013, World Economic Plants. A Standard Reference CRC Press. 2nd Ed. p 180

Yamamoto, Masashi, 2014, Citrus Genetic Resources Grown on the Ryuku Uslands, Japan. Kagoshima University Research Center for the Pacific Islands. Occasional Papers No. 54 p 9

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