

Finschia chloroxantha Diels

Identifiants : 14146/finchl

Association du Potager de mes/nos Rêves (<https://lepotager-demesreves.fr>)

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 05/05/2024

- **Classification phylogénétique :**

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Ordre : Proteales ;
- Famille : Proteaceae ;

- **Classification/taxinomie traditionnelle :**

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Proteales ;
- Famille : Proteaceae ;
- Genre : *Finschia* ;

- **Synonymes :** *Finschia densiflora* (C. T. White) C. T. White ex F. S. Walker, *Finschia micronesica* (Kaneh.) Kaneh, *Finschia waterhousiana* Burt, *Grevillea chloroxantha* (Diels) Sleumer, *Grevillea densiflora* Diels, *Grevillea elaeocarpifolia* Guillaumin, *Helicia micronesia* Kaneh ;

- **Nom(s) anglais, local(aux) et/ou international(aux) :** *Finschia nut*, , *Akama*, *Glama*, *Lenge*, *Mbrein*, *N'gye*, *Nyio neo*, *Pani*, *Quruqasa*, *Sauge*, *Togtua*, *Ugkom*, *Wagiam* ;

- **Rapport de consommation et comestibilité/consommabilité inférée (partie(s) utilisable(s) et usage(s) alimentaire(s) correspondant(s)) :**

Parties comestibles : noix^{{{{0(+x)}}}} (traduction automatique) | **Original :** Nuts^{{{{0(+x)}}}} Les noyaux du fruit sont consommés. La coque dure est brisée en brûlant après la cuisson



néant, inconnus ou indéterminés.

- **Illustration(s) (photographie(s) et/ou dessin(s)):**

- **Liens, sources et/ou références :**

dont classification :

dont livres et bases de données : ⁰"Food Plants International" (en anglais) ;

dont biographie/références de ⁰"FOOD PLANTS INTERNATIONAL" :

Finschia references. ; Altschul, S.V.R., 1973, *Drugs and Foods from Little-known Plants*. Notes in Harvard University Herbaria. Harvard Univ. Press. Massachusetts. no. 758 ; Altschul, S.V.R., 1973, *Drugs and Foods from Little-known Plants*. Notes in Harvard University Herbaria. Harvard Univ. Press. Massachusetts. no. 756 (As *Grevillea elaeocarpifolia*) ; Barrau, J., 1976, *Subsistence Agriculture in Melanesia*. Bernice P. Bishop Museum, Bulletin 219 Honolulu Hawaii. Kraus reprint. p 53 (As *Grevillea elaeocarpifolia*) ; Bot. Jahrb. Syst. 54:204. 1916 ; Bourke, R. M., *Altitudinal limits of 230 economic crop species in Papua New Guinea*. Terra australis 32. ; Bourke, M., 1995, *Edible Indigenous Nuts in Papua New Guinea*. In South Pacific Indigenous Nuts. ACIAR Proceedings No 69, Canberra. p 46 ; Burt, B.L., 1936, *Finschia waterhousiana*. Burt. Kew Roy. Bot. Gard. Bul. Misc. Inform. (art 43): Kew Bull 465. ; Cabalion, P. and Morat, P., 1983, *Introduction le vegetation, la flore et aux noms vernaculaires de l'ile de Pentecoste (Vanuatu)*, In: *Journal d'agriculture traditionnelle et de botanique appliquee JATBA* Vol. 30, 3-4 ; In Conn, B.J., (Ed.) 1995, *Handbooks of the Flora of Papua New Guinea*. Vol 3. MUP. p ; Diels, L., 1916, *Egl. Bot. Jahrb.* 54:204 ; Evans, B. R, 1999, *Edible nut Trees in Solomon Islands*. A variety collection of *Canarium*, *Terminalia* and *Barringtonia*. ACIAR Technical Report No. 44 96pp (As *Finschia waterhousiana*) ; Foreman, 1971, ; French, B.R., 1986, *Food Plants of Papua New Guinea*. A Compendium. Asia Pacific Science Foundation. p 177 ; French, B.R., 2010, *Food Plants of Solomon Islands*. A Compendium. Food Plants International Inc. p 241, p 192 (As *Finschia waterhousiana*) ; Guillaumin, A., 1932, *Grevillea elaeocarpifolia* J. Arn. Arb. 13:87. ; Gillaumin, R., 1954, *Les Plantes utiles des Nouvelles-Hebrides (fin et complement)* In: *Journal d'agriculture tropicale et de botanique appliquee* Vol. 1, No. 10-12 pp 453-460 (As *Grevillea elaeocarpifolia*) ; Hartley, T.G., 1973, *A Survey of New Guinea Plants for Alkaloids* *Lloydia* 36(3):245. ; Havel, J.J., 1975, *Forest Botany, Volume 3 Part 2 Botanical taxonomy*. Papua New Guinea Department of Forests, p 59 ; Hemsl., , 1885, *Bot. Chall.* 1(3):186 ; Henderson, C.P. and Hancock, I.R., 1988, *A Guide to the Useful Plants of Solomon Islands*. Res. Dept. Min of Ag and Lands, Honiara, Solomon Islands. pp. 74-76. (Also as *Finschia waterhousiana*) ; Henty, E., *Food Crops* ; Johns, R.J., *Common Forest Trees of Papua New Guinea*. part 3 p 115. ; Johns, R.J., *Finschia chloroxantha* Diels in Verheij E.W.M. and Coronel, R.E., (Eds.) *Plant Resources of South-East Asia*. No 2 *Edible fruits and nuts*. p 167. PUDOC, Wageningen. ; Kanehira, R., 1933, *Helicia micronesia* Fl. Micron. 95(japan. f23) ; Kanehira, R., 1933, *Helicia micronesia* Bot. Mag. Tokyo 47:669 ; Kanehira, R., 1935, *Enum. Micron. Pl.* :331 *Kyushu Imp. Univ. Dept. Agr. Journ.* ; Kanehira, R., 1938, *Finschia micronesica* Bot. Mag. Tokyo 52:24 f 72. ; Lane-Poole, 1925, *For. res.* 85. ; Lauterbach, C., 1913, *Engl. Bot. Jahrb.* 50:334. ; Massal, E. and Barrau, J., 1973, *Food Plants of the South Sea Islands*. SPC Technical Paper No 94. Nounea, New Caledonia. p 30 (As *Grevillea elaeocarpifolia*) ; Menninger, E.A., 1977, *Edible Nuts of the World*. Horticultural Books. Florida p 22 (As *Grevillea elaeocarpifolia*) ; Menninger, E.A., 1977, *Edible Nuts of the World*. Horticultural Books. Florida p 21 ; Neale, M.C., 1965, *In Gardens of Hawaii*. p 231. Bishop Museum Press. ; NYBG Herbarium "edible" (As *Finschia waterhousiana*) ; Olde, P & Marriott, N., 1995, *The Grevillea Book*. Kangaroo Press. Vol 3. p 241 (Now *Finschia chloroxantha*) ; Powell, J.M., *Ethnobotany*. In *Pajmans, K., 1976, New Guinea Vegetation*. Australian National University Press. p 110 ; PROSEA (Plant Resources of South East Asia) handbook, Volume 2, 1991, *Edible fruits and nut*. p 167 ; Reis, S. V. and Lipp, F. L., 1982, *New Plant Sources for Drugs and Foods from the New York Botanical Garden herbarium*. Harvard. p 47 ; Schumann, K. and Lauterbach, 1901, *Fl. Schultzgeb* :297 ; Sleumer, H., 1939, *Grevillea rufa* G.r. *Engl. Bot Jahrb.* 70:128, 129 ; Sleumer, H., 1955, *Proteaceae*. In van Steenis, C.G.G.J., (Ed.): *Flora Malesiana, Series 1*. Vol. 5 pp. 162-164. ; Sukarya, D. G., (Ed.) 2013, *3,500 Plant Species of the Botanic Gardens of Indonesia*. LIPI p 293 ; USDA, ARS, *National Genetic Resources Program. Germplasm Resources Information Network - (GRIN)*. [Online Database] National Germplasm Resources Laboratory, Beltsville, Maryland. 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