

Elaeagnus conferta Roxb.

Identifiants : 12440/elacof

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 10/05/2024

- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Clade : Rosidées ;
- Clade : Fabidées ;
- Ordre : Rosales ;
- Famille : Elaeagnaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Proteales ;
- Famille : Elaeagnaceae ;
- Genre : Elaeagnus ;

- Synonymes : *Elaeagnus javanica* Blume, et d'autres ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Wild olive, , Ambgul, Areuj dudurenan, Durenan, Gaihein, Ghayai, Gwai, Kakaduan, Katmunthiringa, Kolaga, Kolungai, Korangu palam, Koranga pazha, Kurangupalam, Malindo, Malot, Muslerhi, Nurgi, Palga, Pavqpeellovniov, Pechuthedo, Salot thao, Snake fruit, Somlot, Sukhwa, Zaitan hutan ;



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

Parties comestibles : fruit^{[[[0(+x) (traduction automatique)]]]} | Original : Fruit^{[[[0(+x)]]]} Les fruits mûrs sont consommés crus. Ils sont également utilisés pour faire des boissons sucrées. Ils sont également utilisés dans la fabrication de cornichons. Ils sont acides et acides

Partie testée : fruit^{[[[0(+x) (traduction automatique)]]]}

Original : Fruit^{[[[0(+x)]]]}

Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro- vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
86.5	0	0	0	0	12.5	21.3	5.5



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" :

Anderson, E. F., 1993, *Plants and people of the Golden Triangle*. Dioscorides Press. p 210 ; Chakraborty, S. & Chaturvedi, H. P., 2014, *Some Wild Edible Fruits of Tripura- A Survey*. Indian Journal of Applied research. (4) 9 ; Chase, P. & Singh, O. P., 2016, *Bioresources of Nagaland: A Case of Wild 4 Edible Fruits in Khonoma Village Forest*. in J. Purkayastha (ed.), *Bioprospecting of Indigenous Bioresources of North-East India*. p 50 ; Davis, S.D., Heywood, V.H., & Hamilton, A.C. (eds), 1994, *Centres of plant Diversity*. WWF. Vol 1 or 2. p 139 ; Fl. ind. 1:460. 1820 ; Flora of China. www.eFloras.org ; Ghorbani, A., et al, 2012, *A comparison of the wild food plant use knowledge of ethnic minorities in Naban River Watershed Nature Reserve, Yunnan, SW China*. Journal of Ethnobiology and Ethnomedicine; 8:17 ; Hani Medicine of Xishuangbanna, 1999, p 567 ; Jadhav, R., et al, 2015, *Forest Foods of Northern Western Ghats: Mode of Consumption, Nutrition and Availability*. Asian Agri-History Vol. 19, No. 4: 293-317 ; Khayde, M. S., et al, 2009, *Wild Edible Plants Used by the tribes of Akole Tahasil of Ahmednagar District (MS), India*. Ethnobotanical Leaflets 13:1328-36 ; Milow, P., et al, 2013, *Malaysian species of plants with edible fruits or seeds and their evaluation*. International Journal of Fruit Science. 14:1, 1-27 ; Nayaham, M. C., et al, 1993, *Less Known Edible Fruit - Yielding plants of Nilgiris*. Ancient Science of Lif. Vol. X11 Nos. 3 & 4, pp 363-376 (As *Elaeagnus kologa*) ; Paulsamy, S., et al, 2010, *Elaeagnus kologa Schlecht. - An underutilized edible and endemic fruit plant in Nilgiris, the western ghats*. Indian Journal of Natural Products and Resources. Vol. 1(2) June 2010 pp 258-260 (As *Elaeagnus kologa*) ; Pradheep, K., et al, 2016, *Wild edible plants used by Konyak tribe in Mon district of Nagaland: Survey and inventorisation*. Indian Journal of Natural Products and Resources. Vol 7(1) pp 74-81 ; PROSEA (Plant Resources of South East Asia) handbook, Volume 2, 1991, *Edible fruits and nuts*. ; Ramachandran, V.S. and Nair, V.J., 1981, *Ethnobotanical studies in Cannanore District, Kerala State (India)*. J Econ. Tax. Bot. Vol 2 pp 65-72 ; Ramachandran, V.S., 1987, *Further Notes on the Ethnobotany of Cannanore District, Kerala*. J. Econ. Tax. Bot. Vol. 11 No. 1 pp 47- ; Ramachandran, V. S., 2007, *Wild edible plants of the Anamalais, Coimbatore district, western Ghats, Tamil Nadu*. Indian Journal of Traditional Knowledge. 6(1) pp 173-176 ; Ramachandran, V. S., & Udhayavani, C., 2013, *Knowledge and uses of wild edible plants by Paniyas and Kurumbas of Western Nilgiris, Tamil Nadu*. Indian Journal of Natural Products and Resources. 4(4) December 2013, pp 412-418 (As *Elaeagnus kologa*) ; Rasingam, L., 2012, *Ethnobotanical studies on the wild edible plants of Irula tribes of Pillur Valley, Coimbatore district, Tamil Nadu, India*. Asian Pacific Journal of Tropical Biomedicine. (2012) S1493-S1497 ; Rana, P. K., et al, 2014, *Uses of Local Plant Biodiversity among the Tribal Communities of Pangi Valley of District Chamba in Cold Desert Himalaya, India*. The Scientific World Journal. Volume 2014, Article ID 753289, 15 pages ; Sasi, R. & Rajendran, A., 2012, *Diversity of Wild Fruits in Nilgiri Hills of the Southern Western Ghats - Ethnobotanical Aspects*. IJABPT, 3(1) p 82-87 ; Sasi, R. & Rajendran, A., 2012, *Diversity of Wild Fruits in Nilgiri Hills of the Southern Western Ghats - Ethnobotanical Aspects*. IJABPT, 3(1) p 82-87 (As *Elaeagnus kologa*) ; Sasi, R. et al, 2011, *Wild edible plant Diversity of Kotagiri Hills - a Part of Nilgiri Biosphere Reserve, Southern India*. Journal of Research in Biology. Vol. 1 No. 2, pp 80-87 (As *Elaeagnus kologa*) ; Savita, et al, 2006, *Studies on wild edible plants of ethnic people in east Sikkim*. Asian J. of Bio Sci. (2006) Vol. 1 No. 2 : 117-125 ; Sharma, P., et al, 2013, *Wild edibles of Murari Devi and surrounding areas in Mandi district of Himachal Pradesh, India*. International Journal of Biodiversity and Conservation. Vol. 5(9), pp. 580-592, September 2013 ; Singh, B., et al, 2012, *Wild edible plants used by Garo tribes of Nokrek Biosphere Reserve in Meghalaya, India*. Indian Journal of Traditional Knowledge. 11(1) pp 166-171 ; Sukarya, D. G., (Ed.) 2013, *3,500 Plant Species of the Botanic Gardens of Indonesia*. LIPI p 922 ; Upreti, K., et al, 2010, *Diversity and Distribution of Wild Edible Fruit Plants of Uttarakhand*. Bioversity Potentials of the Himalaya. p 168 ; Valvi, S. R. & Rathod, 2011, *Mineral composition of some wild edible fruits from Kolhapur District*. International Journal of Applied Biology and Pharmaceutical Technology. 2(1): 392