

# ***Ziziphus rugosa Lam.***

**Identifiants : 41433/zizrug**

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

**Fiche réalisée par Patrick Le Ménahèze**

**Dernière modification le 04/05/2024**

- **Classification phylogénétique :**

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

- **Classification/taxinomie traditionnelle :**

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Rhamnales ;
- Famille : Rhamnaceae ;
- Genre : Ziziphus ;

- **Synonymes : *Ziziphus glabra* Roxb, *Ziziphus latifolia* Roxb, *Ziziphus xylopyrus* (Retz.) Willd ;**

**Nom(s) anglais, local(aux) et/ou international(aux) : , Anneri, Bata bakuri, Bayer, Bili soori hannu, Bon bogori, Bonbokuri, Churan, Churna, Dawanra, Dumakpul, Dung-soh-lang-khrithad, Elachi, Gamarai, Ghatbor, Kattilandai, Kattilanthai, Kottai, Kottaipazham, Mak-kok, Myauk-zi, Malantutali, Pinduparighamu, Poran, Sammankaw, Sekra, Simu koli, Taw-zi, Thodali, Tinkoli, Todali, Toran, Yumrang bogori, Zi-ganauk, Zi-talaing ;**



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

**Parties comestibles : fruit<sup>{}{{0}+x} (traduction automatique)</sup> | Original : Fruit<sup>{}{{0}+x}</sup> La pulpe farineuse du fruit mûr est consommée crue.  
Ils sont également utilisés pour les currys**

**Partie testée : fruit<sup>{}{{0}+x} (traduction automatique)</sup>  
Original : Fruit<sup>{}{{0}+x}</sup>**

Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro-vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
0	0	0	0	0	35.0	23.9	3.7



**néant, inconnus ou indéterminés.**

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

**dont classification :**

**dont livres et bases de données : <sup>0</sup>"Food Plants International" (en anglais) ;**

dont biographie/références de "FOOD PLANTS INTERNATIONAL" :

Ajesh, T. P., et al, 2012, Ethnobotanical Documentation of Wild Edible Fruits used by Muthuvan Tribes of Idukki, Kerala-India. International Journal of Pharma and Bio Sciences 3(3): 479-487 ; Altschul, S.V.R., 1973, Drugs and Foods from Little-known Plants. Notes in Harvard University Herbaria. Harvard Univ. Press. Massachusetts. no. 2620 ; Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 704 ; Burkill, I.H., 1966, A Dictionary of the Economic Products of the Malay Peninsula. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 2 (I-Z) p 2347 (As *Zizyphus xylopyrus*) ; Dangol, D. R. et al, 2017, Wild Edible Plants in Nepal. Proceedings of 2nd National Workshop on CUAOGR, 2017. ; Datar, M. N. & Upadhye, A. S., 2016, Forest foods of northern region of Western Ghats. MACS - Agharkar Research Institute, Pune. Pp 1-160. ISBN: 978-93-85735-10-3 p 103 ; Dobriyal, M. J. R. & Dobriyal, R., 2014, Non Wood Forest Produce an Option for Ethnic Food and Nutritional Security in India. Int. J. of Usuf. Mngrt. 15(1):17-37 ; J. B. A. P. M. de Lamarck & L. A. J. Desrousseaux, Encycl. 3:319. 1789 ; Ethnobotany of Karbis. Chapter 4 in p 106 ; Flora of Pakistan. www.eFloras.org ; Gardner, S., et al, 2000, A Field Guide to Forest Trees of Northern Thailand, Kofai Publishing Project. p 130 ; Harisha, R. P. & Padmavathy, S., 2013, Knowledge and Use of Wild Edible Plants in Two Communities in Malai Madeshwara Hills, Southern India. International Journal of Botany 9(2): 64-72. ; Hedrick, U.P., 1919, (Ed.), Sturtevant's edible plants of the world. p 707 ; 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 ; Karuppusamy, S., et al, 2011, Antioxidant activity of selected lesser known edible fruits from Western Ghats, of India. 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Geethaki Publishers. p 27 ; Pegu, R., et al, 2013, Ethnobotanical study of Wild Edible Plants in Poba Reserved Forest, Assam, India. Research Journal of Agriculture and Forestry Sciences 1(3):1-10 ; Prachi, K., et al, 2012, Underutilized wild fruits of North Maharashtra. Journal of Research in Plant Sciences. (2012) 1:071-076 ; 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., 2007, Wild edible plants of the Anamalais, Coimbatore district, western Ghats, Tamil Nadu. Indian Journal or Traditional Knowledge. 6(1) pp 173-176 ; Ravikrishna, S., 2011, Ethno-medico-botanical survey on Wild Edible fruits of Udupi Taluq, Udupi p 105 ; Reis, S. V. and Lipp, F. L., 1982, New Plant Sources for Drugs and Foods from the New York Botanical Garden herbarium. Harvard. p 173 ; Sadhale, A., et al, 1991, Ethnobotanical studies of sacred grove at Ajiwali, Pune district. J. Econ. Tax. Bot. Vol. 15 No. 1 pp 167-172 ; Sarma, H., et al, 2010, Updated Estimates of Wild Edible and Threatened Plants of Assam: A Meta-analysis. International Journal of Botany 6(4): 414-423 ; 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 ; Sawian, J. T., et al, 2007, Wild edible plants of Meghalaya, North-east India. Natural Product Radiance Vol. 6(5): p 423 ; Shah, G.L. et al, 1981, An account of the Ethnobotany of Saurashtra in Gujarat State (India). J. Econ. Tax. Bot. Vol 2 pp 173-182 ; Shah, G.L., 1984, Some economically important plant of Salsette Island near Bombay. J. Econ. Tax. Bot. Vol. 5 No. 4 pp 753-765 ; Teron, R. & Borthakur, S. K., 2016, Edible Medicines: An Exploration of Medicinal Plants in Dietary Practices of Karbi Tribal Population of Assam, Northeast India. In Mondal, N. & Sen, J.(Ed.) Nutrition and Health among tribal populations of India. p 155 ; Uprety, Y., et al, 2011, Plant biodiversity and ethnobotany inside the projected impact area of the Upper Seti Hydropower Project, Western Nepal. Environ. Dev. Sustain. (2011) 13:463-492 ; Uprety, Y., et al, 2012, Diversity of use and local knowledge of wild edible plant resources in Nepal. Journal of Ethnobotany and Ethnomedicine 8:16 ; Valvi, S. R. & Rathod, 2011, Mineral composition of some wild edible fruits from Kolhapur District. International Journal or Applied Biology and Pharmaceutical Tehcnology. 2(1): 392 ; WATT ; Yesodharan, K. & Sujana, K. A., 2007, Wild edible plants traditionally used by the tribes in the Parambokulam Wildlife Sanctuary, Kerala, India. Natural Product Radiance 6(1) pp 74-80