

Buchanania obovata Engl.

Identifiants : 5374/bucobo

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 : Malvidées ;
- Ordre : Sapindales ;
- Famille : Anacardiaceae ;

- **Classification/taxinomie traditionnelle :**

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Sapindales ;
- Famille : Anacardiaceae ;
- Genre : Buchanania ;

- **Synonymes : *Buchanania muelleri Engl*, *Buchanania muelleri* var *pilosa Engl*, *Buchanania oblongifolia W. Fitzg* ;**

- **Nom(s) anglais, local(aux) et/ou international(aux) : Wild plum, Green plum, , Bigigee, Dhurpinda, Glai, Gorola, Gurumal, Kanmakhal, Mangkarrba, Mulugi, Munydjutj, Mgari-ngari, Wurrngin, Yulwandi ;**



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

Parties comestibles : fruits, racines^{{}{{(0+xx)} (traduction automatique)}} | Original : Fruit, Roots^{{}{{(0+xx)} Les fruits sont consommés crus. Roots peuvent être consommés après avoir été rôtis et pilés}}

**Partie testée : fruit^{{}{{(0+xx)} (traduction automatique)}}
Original : Fruit^{{}{{(0+xx)}}}**

Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro-vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
77.8	318	76	1.5	0	38	1.7	0.4



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 de⁰"FOOD PLANTS INTERNATIONAL" :

Bindon, P., 1996, Useful Bush Plants. Western Australian Museum. p 60. ; Bodkin, F., 1991, Encyclopedia Botanica. Cornstalk publishing, p 174 ; Brock, J., 1993, Native Plants of Northern Australia, Reed. p 104 ; Checklist of NT Vascular Plant Species. January 2003. ; Cherikoff V. & Isaacs, J., The Bush Food Handbook. How to gather, grow, process and cook Australian Wild Foods. Ti Tree Press, Australia p 198 ; Crawford, I. M., 1982, Traditional Aboriginal Plant Resources in the Kalumburu Area: Aspects in Ethno-economics. Records of the Western Australian Museum Supplement No. 15 ; Cribb, A.B. & J.W., 1976, Wild Food in Australia, Fontana. p 24 ; Elliot, W.R., & Jones, D.L., 1982, Encyclopedia of Australian Plants suitable for cultivation. Vol 2. Lothian. p 385 ; Hiddins, L., 1999, Explore Wild Australia with the Bush Tucker Man. Penguin Books/ABC Books. p 144 ; Isaacs, J., 1987, Bush Food, Aboriginal Food and Herbal Medicine. Weldons. p 62 ; Kenneally, K.E., Edinger, D. C., and Willing T., 1996, Broome and Beyond, Plants and People of the Dampier Peninsula, Kimberley, Western Australia. Department of Conservation and Land Management. p 59 ; Lazarides, M. & Hince, B., 1993, Handbook of Economic Plants of Australia, CSIRO. p 40 ; Levitt, D., 1981, Plants and people. Aboriginal uses of plants on Groote Eylandt, Australian Institute of Aboriginal Studies, Canberra. p 80 ; Low, T., 1991, Wild Food Plants of Australia. Australian Nature FieldGuide, Angus & Robertson. p 150 ; Morley, B.D., & Toelken, H.R., (Eds), 1983, Flowering Plants in Australia. Rigby. p 190 ; Norrington, L., & Campbell, C., 2001, Tropical Food Gardens. Bloomings Books. p 89, 103 ; Paczkowska, G. & Chapman, A.R., 2000, The Western Australian Flora. A Descriptive Catalogue. Western Australian Herbarium. p 137 ; Petheram, R. J. and Kok, B., 2003, Plants of the Kimberley Region of Western Australia. UWA Press p 389 ; Smith, M & Kalotas, A. C., 1985, Bardi Plants: An Annotated List of Plants and Their Use by the Bardi Aborigines of Dampierland, in North-western Australia. Rec. West Aust. Mus. 1985, 12(3): 317-359 ; Smith, N and Wightman, G.M., 1990, Ethnobotanical Notes from Belyuen Northern Territory Australia. Northern Territory Botanical Bulletin No 10. Parks and Wildlife Commission of the Northern Territory. p7, 8. ; Smith, N. M., 1991, Ethnobotanical Field Notes from the Northern Territory, Australia, J. Adelaide Bot. Gard. 14(1): 1-65 ; Smith, Nicholas et al. 1993, Ngarinyman Ethnobotany: Aboriginal Plant Use from the Victoria River Area Northern Australia. Northern Territory Botanical Bulletin No 16. Parks and Wildlife Commission of the Northern Territory. p 12, 11. ; Vigilante, T., et al, 2013, Island country: Aboriginal connections, values and knowledge of the Western Kimberley islands in the context of an island biological survey. Records of the Western Australian Museum Supplement 81: 145-182 (As oblongifolia) ; Wheeler, J.R.(ed.), 1992, Flora of the Kimberley Region. CALM, Western Australian Herbarium, p 658 ; Wightman, Glenn et al. 1991. Alawa Ethnobotany: Aboriginal Plant Use from Minyerri, Northern Australia. Northern Territory Botanical Bulletin No 11. Parks and Wildlife Commission of the Northern Territory. p 6, 7. ; Wightman, G. & Andrews, M., 1991, Bush Tucker Identikit. Common Native Food Plants of Australia's top end. Conservation Commission Northern Territory. p 6 ; Wightman, Glenn et al. 1992, Mangarrayi Ethnobotany: Aboriginal Plant Use from the Elsey Area Northern Australia. Northern Territory Botanical Bulletin No 15. Parks and Wildlife Commission of the Northern Territory. p 12, 11. ; Wightman, G. & Brown, J., 1994, Jawoyn Plant Identikit, Common Useful Plants in the Katherine Area of Northern Australia. Conservation Commission Northern Territory. p 16 ; Yunupinu Banjgul, Laklak Yunupinu-Marika, et al. 1995, Yirratjinu Ethnobotany: Aboriginal Plant Use from Yirrkala, Arnhem Land, Australia. Northern Territory Botanical Bulletin No 21. Parks and Wildlife Commission of the Northern Territory. p 24.