

Ficus sur Forssk.

Identifiants : 14097/ficsur

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

Fiche réalisée par Patrick Le Ménahèze

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• **Classification phylogénétique :**

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

• **Classification/taxinomie traditionnelle :**

- **Règne : Plantae ;**
- **Division : Magnoliophyta ;**
- **Classe : Magnoliopsida ;**
- **Ordre : Rosales ;**
- **Famille : Moraceae ;**
- **Genre : Ficus ;**

• **Synonymes : Ficus capensis Thunb, Ficus riparia (Miq.) A. Rich, Ficus mallotocarpa Warb, Sycomoris capensis (Thunb.) Miq, Ficus lichtensteinii Link ;**

• **Nom(s) anglais, local(aux) et/ou international(aux) : Cape fig, Brown cluster fig, Broom cluster fig, , Anaque, Besemtrosvy, Blata, Bucune, Buncuncul, Bush fig, Canhama, Catchocodo, Culucumbua, Cuncre, Cungre, Defay, Dullu, Eboborei, Elisho, Emidit, Essa, Gangnihamalim, Harbu, Heleta, Ikubila, Ikuwu, Inkwane, Intonkindja, Kabalira, Kabalira, Kibuu, Kode, Likwani, Makovo, Mbolo, Misombe, Mkuu, Mkuyu, Mkwane, Mouwane, Mphai, Mtundu, Muchowana, Muhuyulukuse, Mukankanwamimu, Mukiba, Mukowana, Mukugu, mu-Kuyu, Mukuyu, Muonde, Muvonde, Muwande, N'cungre, Nkuwa, N'tankindja, Nwadua, Odakko, Oduru, Okpoto, Ol-ngaboli, Omulelehe, Opoto, Sema, Semo, Shola, Tcheque, Tchequedje, Tonkin-ia, Tonquinha, Tumbli, Tur, Turo, Umkhwane, Umkiwa, Umkwane, Uncugne, Uncungre, Uwar yara, Womseega ;**



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

Parties comestibles : fruits, feuilles, racines, écorce, légumes^{(((0+X) (traduction automatique)} | Original : Fruit, Leaves, Roots, Bark, Vegetable^{(((0+X)} Les figues sont comestibles mais souvent infectées par des insectes. Ils peuvent être consommés crus. Les graines sont enlevées. Les fruits sont consommés en bouillie. Ils peuvent être utilisés pour la confiture ou les conserves. Ils peuvent être séchés. Les jeunes feuilles sont cuites et mangées. Les racines au-dessus du sol sont consommées lorsqu'elles sont jeunes. L'écorce est mâchée avec des noix de cola pour réduire la soif

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)
85	0	0	0	0	0	0	0



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" :

Abbiw, D.K., 1990, *Useful Plants of Ghana. West African uses of wild and cultivated plants. Intermediate Technology Publications and the Royal Botanic Gardens, Kew.* p 47 (As *Ficus capensis*) ; Achigan-Dako, E, et al (Eds), 2009, *Catalogue of Traditional Vegetables in Benin. International Foundation for Science.* ; Acipa, A. et al, 2013, *Nutritional Profile of some Selected Food Plants of Otwal and Ngai Counties, Oyam District, Northern Uganda. African Journal of Food, Agriculture, Nutrition and Development.* 13(2) ; Addis, G., et al, 2005, *Ethnobotanical Study of Edible Wild Plants in Some Selected Districts of Ethiopia. Human Ecology,* Vol. 33, No. 1, pp. 83-118 ; Addis, G., Asfaw, Z & Woldu, Z, 2013, *Ethnobotany of Wild and Semi-wild Edible Plants of Konso Ethnic Community, South Ethiopia. Ethnobotany Research and Applications.* 11:121-141 ; Addis, G., et al, 2013, *The Role of Wild and Semi-wild Edible Plants in Household Food Sovereignty in Hamer and Konso Communities, South Ethiopia. Ethnobotany Research & Applications.* 11:251-271 ; Agbahoungba, S., et al, 2016, *Ecological diversity and conservation of wild edible fruit trees species in the Lama Forest Reserve in Benin. Bois et Forêts des Tropiques* 2016, No. 329(3) (As *Ficus capensis*) ; Agea, J. G., et al 2011, *Wild and Semi-wild Food Plants of Bunyoro-Kitara Kingdom of Uganda: etc. Environmental Research Journal* 5(2) 74-86 ; Alyegba, S. S. et al, 2013, *Ethnobotanical Survey of Edible Wild Plants in Tiv Communities of Benue State, Nigeria. Journal of Natural Sciences Research.* Vol.3, No.7 ; Ambe, G., 2001, *Les fruits sauvages comestibles des savanes guinéennes de Côte-d'Ivoire : état de la connaissance par une population locale, les Malinkés. Biotechnol. Agron. Soc. Environ.* 5(1), 43-48 (As *Ficus capensis*) ; Ashagre, M., et al, 2016, *Ethnobotanical study of wild edible plants in Burji District, Segan Area Zone of Southern Nations, Nationalities and Peoples Region (SNNPR), Ethiopia. Journal of Ethnobiology and Ethnomedicine* (2016) 12:32 ; Batawila, K., et al, 2007, *Diversité et gestion des légumes de cueillette au Togo. African Journal of Food, Agriculture, Nutrition and Development* 7(3 & 4): 66 ; Belem, B., et al, 2007, *Use of Non Wood Forest Products by local people bordering the Parc National Kaboré-Tambia*, Burkina Faso. *The Journal of Transdisciplinary Environmental Studies* vol. 6, no. 1 p 9 ; Berihun, T. & Molla, E., 2017, *Study on the Diversity and Use of Wild Edible Plants in Bullen District Northwest Ethiopia. Hindawi Journal of Botany. Article ID 8383468* ; Boedecker, J., et al, 2014, *Dietary contribution of Wild Edible Plants to women's diets in the buffer zone around the Lama forest, Benin à“ an underutilized potential. Food Sec.* 6:833à€“849 ; Bonou, A., et al, 2013, *Valeur économique des Produits Forestiers Non Ligneux (PFNL) au Benin. Editions Universitaires Européennes* p 95 ; Bunderson, W. T. et al, 2002, *Common Agroforestry Species in Malawi. Malawi Agroforestry Extension Project, Publication No. 46, Lilongwe.* p 39 (As *Ficus capensis*) ; Burkhill, H. M., 1985, *The useful plants of west tropical Africa, Vol. 4. Kew.* ; Bussman, R. W., et al, 2011, *Plant Use in Odo-Bulu and Demaro, Bale region, Ethiopia. Journal of Ethnobiology and Ethnomedicine.* 2011, 7:28 ; Catarino, L., et al, 2016, *Ecological data in support of an analysis of Guinea-Bissau's medicinal flora. Data in Brief* 7 (2016):1078-1097 ; Codjia, J. T. C., et al, 2003, *Diversity and local valorisation of vegetal edible products in Benin. Cahiers Agricultures* 12:1-12 (As *Ficus capensis*) ; Cunningham, A. B., 1996, *People, park and plant use. Division of Ecological Sciences, UNESCO.* p 55 ; Dale, I. R. and Greenway, P. J., 1961, *Kenya Trees and Shrubs. Nairobi.* p 315 (As *Ficus capensis*) ; Dalziel, J. M., 1937, *The Useful plants of west tropical Africa. Crown Agents for the Colonies London.* ; Dharani, N., 2002, *Field Guide to common Trees & Shrubs of East Africa. Struik.* p 111 ; Djihounouck, Y., et al, 2018, *Diversité Et Importance Socio-Economique Des Espèces Fruitières Sauvages Comestibles En Zone Kasa (Sud-Ouest Du Sénégal). European Scientific Journal December 2018 edition Vol.14, No.36 ISSN: 1857 à€“ 7881* (As *Ficus capensis*) ; Drummond, R. B., 1981, *Common Trees of the Central Watershed Woodlands of Zimbabwe, National Herbarium Salisbury.* p 17 (As *Ficus capensis*) ; Etherington, K., & Imwold, D., (Eds), 2001, *Botanica's Trees & Shrubs. The illustrated A-Z of over 8500 trees and shrubs. Random House, Australia.* p 329 ; Facciola, S., 1998, *Cornucopia 2: a Source Book of Edible Plants. Kampong Publications,* p 155 (As *Ficus capensis*) ; FAO, 1988, *Traditional Food Plants, FAO Food and Nutrition Paper 42. FAO Rome* p 285 ; Fl. aegypt.-arab. cxxiv, 180. 1775 ; *Food Composition Tables for use in Africa FAO* <http://www.fao.org/infooods/directory> No. 916 (As *Ficus capensis*) ; Fowler, D. G., 2007, *Zambian Plants: Their Vernacular Names and Uses. Kew.* p 49 ; Fox, F. W. & Young, M. E. N., 1982, *Food from the Veld. Delta Books.* p 268 (As *Ficus capensis*) ; Gallagher, D. E., 2010, *Farming beyond the escarpment: Society, Environment, and Mobility in Precolonial Southeastern Burkina Faso. PhD University of Michigan.* ; Godfrey, J. et al, 2013, *Harvesting, preparation and preservation of commonly consumed wild and semi-wild food plants in Bunyoro-Kitara Kingdom, Uganda. Int. J. Med. Arom. Plants.* Vol.3 No.2 pp 262-282 ; Goode, P., 1989, *Edible Plants of Uganda. FAO* p 37 (As *Ficus capensis*) ; Grivetti, L. E., 1980, *Agricultural development: present and potential role of edible wild plants. Part 2: Sub-Saharan Africa, Report to the Department of State Agency for International Development.* p 43 (As *Ficus capensis*) ; Grubben, G. J. H. and Denton, O. A. (eds), 2004, *Plant Resources of Tropical Africa 2. Vegetables. PROTA, Wageningen, Netherlands.* p 562 ; Gueye, M., et al, 2014, *Wild Fruits Traditionally Gathered by the Malinke Ethnic Group in the Edge of Niokolo Koba Park (Senegal). American Journal of Plant Sciences* 5, 1306-1317 ; Hedrick, U.P., 1919, (Ed.), *Sturtevant's edible plants of the world.* p 309 and p 307 (As *Ficus brassii*) ; Ibrahim, H. A., et al, 2012, *Ethnobotanical Survey of the Wild Edible Food Plants Consumption among Local Communities in Kano State, North-Western, Nigeria, International Journal of Science and Technology.* Vol. 2. No. 10 p 716 ; Jardin, C., 1970, *List of Foods Used In Africa, FAO Nutrition Information Document Series No 2.p 78, 136* (As *Ficus capensis*) ; Johns, T., and Kokwaro, J.O., 1991, *Food Plants of the Luo of Siaya District, Kenya. Economic Botany* 45(1), pp 103-113 (As *Ficus capensis*) ; Katende, A.B., Birnie, A & Tengnas B., 1995, *Useful Trees and Shrubs for Uganda. Identification, Propagation and Management for Agricultural and Pastoral Communities. Technical handbook No 10. Regional Soil Conservation Unit, Nairobi, Kenya.* p 322 ; Kebebew, M. & Leta, G., 2016, *Wild Edible Plant Bio-diversity and Utilization System in Nech Sar*

National Park, Ethiopia. International Journal of Bio-resource and Stress Management 2016, 7(4):885-896 ; Kidane, B., et al, 2014, Ethnobotany of Wild and Semi-wild Edible Fruit Species used by Maale and Ari Ethnic Communities in South Ethiopia. Ethnobotany Research and Applications. Vol. 12, 1546-3465-12-455 ; Le Houerou, H. N., (Ed.), 1980, Browse in Africa. The current state of knowledge. International Livestock Centre for Africa, Ethiopia. p 163 (As *Ficus capensis*) ; Long, C., 2005, Swaziland's Flora - siSwati names and Uses <http://www.sntc.org.sz/flora/> ; Lovett, J. C. et al, Field Guide to the Moist Forest Trees of Tanzania. p 109 ; Lulekal, E., et al, 2011, Wild edible plants in Ethiopia: a review on their potential to combat food insecurity. Afrika Focus - Vol. 24, No 2. pp 71-121 ; Lumbile, A.U. & Mogotsi, K.K., 2008. Ficus sur Forssk. [Internet] Record from Protatabase. Louppe, D., Oteng-Amoako, A.A. & Brink, M. (Editors). PROTA (Plant Resources of Tropical Africa), Wageningen, Netherlands. < <http://database.prota.org/search.htm>>. Accessed 16 October 2009. ; Maroyi, A., 2011, The Gathering and Consumption of Wild Edible Plants in Nhema Communal Area, Midlands Province, Zimbabwe. Ecology of Food and Nutrition 50:6, 506-525 ; Martin, F.W. & Ruberte, R.M., 1979, Edible Leaves of the Tropics. Antillian College Press, Mayaguez, Puerto Rico. p 206 (As *Ficus capensis*) ; Maydell, H. von, 1990, Trees and shrubs of the Sahel: their characteristics and uses. Margraf. p 271 (As *Ficus capensis*) ; Mengistu, F. & Hager, H., 2008, Wild Edible Fruit Species Cultural Domain, Informant Species Competence and Preference in Three Districts of Amhara Region, Ethiopia. Ethnobotany Research & Applications 6:487-502 ; Miguel, E., et al, 1989, A checklist of the cultivated plants of Cuba. Kulturpflanze 37. 1989, 211-357 (As *Ficus capensis*) ; MORTIMORE, (As *Ficus capensis*) ; Msola, D. K., 2007, The role of Wild Foods in Household Income and Food Security in Mufundi District, Tanzania. Morogoro, Tanzania. p 44 ; N'Danikou, S. et al, 2010, Eliciting Local Values of Wild Edible Plants in Southern BÃ©nin to Identify Priority Species for Conservation. Economic Botany, 20(10), 2011, pp. 1â€“15. ; Ojelel, S. & Kakudidi, E. K., 2015, Wild edible plant species utilized by a subsistence farming community in the Obalanga sub-county, Amuria district, Uganda. Journal of Ethnobiology and Ethnomedicine. 11:7 ; Oryema, C., et al, 2013, Edible wild fruit species of Gulu District, Uganda. International Journal of Biology and Biological Sciences Vol 2(4) pp 068-082 ; Palgrave, K.C., 1996, Trees of Southern Africa. Struik Publishers. p 105 (As *Ficus capensis*) ; Palmer, E and Pitman, N., 1972, Trees of Southern Africa. Vol. 1. A.A. Balkema, Cape Town p 447 (As *Ficus capensis*) ; Peters, C. R., O'Brien, E. M., and Drummond, R.B., 1992, Edible Wild plants of Sub-saharan Africa. Kew. p 151 ; Ploves, N. J. & Taylor, F. W., 1997, The Processing of Indigenous Fruits and other Wildfoods of Southern Africa. in Smartt, L. & Haq. (Eds) Domestication, Production and Utilization of New Crops. ICUC p 191 (As *Ficus capensis*) ; Regassa, T., et al, 2014, Ethnobotany of Wild and Semi-Wild Edible Plants of Chelia District, West-Central Ethiopia. Science, Technology and Arts Research Journal. 3(4): 122-134 ; RILEY & BROKENSHA, (As *Ficus capensis*) ; Royal Botanic Gardens, Kew (1999). Survey of Economic Plants for Arid and Semi-Arid Lands (SEPASAL) database. Published on the Internet; <http://www.rbge.org.uk/ceb/sepasal/internet> [Accessed 4th May 2011] ; Ruffo, C. K., Birnie, A. & Tengnas, B., 2002, Edible Wild Plants of Tanzania. RELMA p 324 ; Schmidt, E., Lotter, M., & McCleland, W., 2007, Trees and shrubs of Mpumalanga and Kruger National Park. Jacana Media p 82 ; Segnon, A. C. & Achigan-Dako, E. G., 2014, Comparative analysis of diversity and utilization of edible plants in arid and semi-arid areas in Benin. Journal of Ethnobiology and Ethnomedicine 2014, 10:80 ; Shava, S., 2000, The Use of Indigenous Plants as Food by a Rural Community in the Eastern Cape: an Educational Exploration. Masters Thesis Rhodes University. p 65 (As *Ficus capensis*) ; Shumsky, S., et al, 2014, Institutional factors affecting wild edible plant (WEP) harvest and consumption in semi-arid Kenya. Land Use Policy 38(2014) 48-69 ; Sina, B. & Degu, H. D., 2015, Knowledge and use of Wild Edible Plants in the Hula District of the Sidama Zone. International Journal of Bio-resource and Stress Management 6(3):352-365 ; Tebkew, M., et al, 2018, Uses of wild edible plants in Quara district, northwest Ethiopia: implication for forest management. Agriculture and Food Security (2018) 7:12 ; Terashima, H., et al, 1992, Ethnobotany of the Lega in the Tropical Rainforest of Eastern Zaire (Congo): Part Two, Zone de Walikale, African Study Monographs, Suppl. 19:1-60 (As *Ficus capensis*) ; Terra, G.J.A., 1973, Tropical Vegetables. Communication 54e Royal Tropical Institute, Amsterdam, p 46 (As *Ficus capensis*) ; Tredgold, M.H., 1986, Food Plants of Zimbabwe. Mambo Press. p 100 ; van Wyk, B., & Gericke, N., 2007, People's plants. A Guide to Useful Plants of Southern Africa. Briza. p 42 ; van Wyk, B., van Wyk, P., and van Wyk B., 2000, Photographic guide to Trees of Southern Africa. Briza. p 157 ; Van Wyk, B. and van Wyk P., 2009, Field Guide to Trees of Southern Africa. Struik Nature. p 80 ; van Wyk, B-E., 2011, The potential of South African plants in the development of new food and beverage products. South African Journal of Botany 77 (2011) 857â€“868 ; Venter, F & J., 2009, Making the most of Indigenous Trees. Briza. p 170 ; Vivien, J., & Faure, J.J., 1996, Fruitières Sauvages d'Afrique. Espèces du Cameroun. CTA p 219 ; von Katja Rembold, 2011, Conservation status of the vascular plants in East African rain forests. Dissertation Universitat Koblenz-Landau p 167 ; Wehmeyer, A. S, 1986, Edible Wild Plants of Southern Africa. Data on the Nutrient Contents of over 300 species ; White, F., Dowsett-Lemaire, F. and Chapman, J. D., 2001, Evergreen Forest Flora of Malawi. Kew. p 389 ; Williamson, J., 2005, Useful Plants of Malawi. 3rd. Edition. Mdadzi Book Trust. p 117 (As *Ficus capensis*) ; Wilson, A. L. & Downs, C. T., 2012, Fruit nutritional composition and non-nutritive traits of indigenous South African tree species. South African Journal of Botany. 78:30-36 ; www.figweb.org