

# *Kigelia africana* (Lam.) Benth., 1849 (Arbre à saucisses)

Identifiants : 1926/kigpin

Fiche réalisée par Patrick Le Ménahèze ([Le Potager de mes/nos Rêves](#))  
Dernière modification le 19/09/2020

- Classification/taxinomie :

- Famille : Bignoniaceae ;

- Synonymes : *Kigelia pinnata* (Jacq.) DC. 1838 ;

- Synonymes français : saucissonnier ;

- Nom(s) anglais et/ou international(aux) : sausagetree, sausage tree , Leberwurstbaum (de), árbol de las salchichas (sv), korvträd (sv) ;



- Note perso : \*\*

- Rapport de consommation et comestibilité/consommabilité inférée (partie(s) utilisable(s) et usage(s) alimentaire(s) correspondant(s)) : Fruit (fruits $\mu$ 0(+x) $\mu$  mûrs $\mu$ (dp\*)(0(+x)) $\mu$  {pulpe $\mu$ 0(+x) $\mu$  [base boissons/brevages $\mu$ {{(dp\*)(0(+x)) {bière $\mu$ 0(+x) $\mu$ }}] ; et graines $\mu$ 0(+x),27(+x) $\mu$  cuites {au four $\mu$ {{(0(+x)) $\mu$ , grillées $\mu$ 27(+x) $\mu$ } [nourriture/aliment de famine $\mu$ {{(0(+x)),{{~27(+x)) $\mu$ }}, tronc (écorce $\mu$ 0(+x) $\mu$  [base boissons/brevages $\mu$ {{(dp\*)(0(+x)) {bière $\mu$ 0(+x) $\mu$ }}] et fleur (fleurs $\mu$ 0(+x) $\mu$ ) comestibles $\mu$ 0(+x) $\mu$ .(1\*) ;

La pulpe du fruit et l'écorce sont utilisées pour la fabrication de la bière $\mu$ {{(0(+x)) $\mu$ .

Les graines sont utilisées comme aliment de famine $\mu$ {{(0(+x)),{{~27(+x)) $\mu$  après cuisson (au four $\mu$ {{(0(+x)) $\mu$ , grillées $\mu$ 27(+x) $\mu$ ).

Les fruits sont utilisés avec du sucre pour faire des boissons.

Les fleurs sont utilisées dans une sauce $\mu$ {{(0(+x)) $\mu$ .(1\*) ;



Précautions à prendre :

(1\*)ATTENTION : les fruits immatures sont toxiques $\mu$ <0(+x) $\mu$

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



Par Jacquin N.J. von (Fragmenta botanica, figuris coloratis illustrata, t. 33, 1809), via [plantillustrations.org](#)

- Liens, sources et/ou références :

- Wikipedia :

- [https://fr.wikipedia.org/wiki/Arbre\\_%C3%A0\\_saucisses\\_\(en\\_français\)](https://fr.wikipedia.org/wiki/Arbre_%C3%A0_saucisses_(en_français)) ;

- <https://de.wikipedia.org/wiki/Leberwurstbaum> (source en allemand) ;
- <https://en.wikipedia.org/wiki/Kigelia> (source en anglais) ;
- o **PlantZAfrica (en anglais)** : <https://www.plantzafrica.com/plantklm/kigeliaafric.htm> ;
- o **Jardin! L'Encyclopédie** : [https://nature.jardin.free.fr/arbre/nmauric\\_kigelia\\_africana.html](https://nature.jardin.free.fr/arbre/nmauric_kigelia_africana.html) ;

dont classification :

- o **"The Plant List" (en anglais)** ;
- o **"GRIN" (en anglais)** ;
- o **INPI (recherche en anglais)** ;

dont Google (recherche de/pour) "*Kigelia africana*" : [pages](#), [images](#) | "Arbre à saucisses" : [pages](#) ;

dont livres et bases de données : 0"FOOD PLANTS INTERNATIONAL" (en anglais), 27Dictionnaire des plantes comestibles (livre, page 167 [*Kigelia pinnata* (Jacq.) DC.], par Louis Bubenicek) ;

dont biographie/références de "FOOD PLANTS INTERNATIONAL" :

Ambasta, S.P. (Ed.), 2000, *The Useful Plants of India*. CSIR India. p 308 (As *Kigelia pinnata*) ; Asfaw, Z. and Tadesse, M., 2001, *Prospects for Sustainable Use and Development of Wild Food Plants in Ethiopia*. *Economic Botany*, Vol. 55, No. 1, pp. 47-62 ; Barwick, M., 2004, *Tropical and Subtropical Trees. A Worldwide Encyclopedic Guide*. Thames and Hudson p 235 ; Bekele-Tesemma A., Birnie, A., & Tengnas, B., 1993, *Useful Trees and Shrubs for Ethiopia*. Regional Soil Conservation Unit. Technical Handbook No 5. p 288 ; Bodkin, F., 1991, *Encyclopedia Botanica*. Cornstalk publishing, p 604 (As *Kigelia pinnata*) ; Bremness, L., 1994, *Herbs*. Collins Eyewitness Handbooks. Harper Collins. p 60 ; Brickell, C. (Ed.), 1999, *The Royal Horticultural Society A-Z Encyclopedia of Garden Plants*. Convent Garden Books. p 581 (As *Kigelia pinnata*) ; Burkill, H. M., 1985, *The useful plants of west tropical Africa*, Vol. 1. Kew. ; 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 1296 (As *Kigelia pinnata*) ; Cundall, P., (ed.), 2004, *Gardening Australia: flora: the gardener's bible*. ABC Books. p 779 ; Dale, I. R. and Greenway, P. J., 1961, *Kenya Trees and Shrubs*. Nairobi. p 60 (As *Kigelia aethiopum*) ; Etherington, K., & Imwold, D., (Eds), 2001, *Botanica's Trees & Shrubs. The illustrated A-Z of over 8500 trees and shrubs*. Random House, Australia. p 415 ; Facciola, S., 1998, *Cornucopia 2: a Source Book of Edible Plants*. Kampong Publications, p 49 ; Food Composition Tables for use in Africa FAO <http://www.fao.org/infoods/directory> No. 1027 (As *Kigelia pinnata*) ; Fowler, D. G., 2007, *Zambian Plants: Their Vernacular Names and Uses*. Kew. p 14 ; Goode, P., 1989, *Edible Plants of Uganda*. FAO p 30 ; 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 46 (As *Kigelia aethiopum*) ; Hall, N. et al, 1972, *The Use of Trees and Shrubs in the Dry Country of Australia*, AGPS, Canberra. p 197, 207, (As *Kigelia pinnata*) ; Hearne, D.A., & Rance, S.J., 1975, *Trees for Darwin and Northern Australia*. AGPS, Canberra p 80, Pl 22 (As *Kigelia pinnata*) ; Hedrick, U.P., 1919, (Ed.), *Sturtevant's edible plants of the world*. p 365 (As *Kigelia pinnata*) ; Hibbert, M., 2002, *The Aussie Plant Finder 2002, Florilegium*. p 176 (As *Kigelia pinnata*) ; [http://www.ntbg.org/plants/plant\\_details.php](http://www.ntbg.org/plants/plant_details.php) ; J. D. Hooker & G. Bentham in W. J. Hooker, *Niger Fl.* 463. 1849 ; Joffe, P., 2007, *Creative Gardening with Indigenous Plants. A South African Guide*. Briza. p 127 ; Johns, T., and Kokwaro, J.O., 1991, *Food Plants of the Luo of Siayo District, Kenya*. *Economic Botany* 45(1), pp 103-113 ; 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 378 ; Kintzios, S. E., 2006, *Terrestrial Plant-Derived Anticancer Agents and Plant Species Used in Anticancer research. Critical Reviews in Plant Sciences*. 25: pp 79-113 (As *Kigelia pinnata*) ; Krishen P., 2006, *Trees of Delhi, A Field Guide*. DK Books. p 248 ; Llamas, K.A., 2003, *Tropical Flowering Plants*. Timber Press. p 139 ; Long, C., 2005, *Swaziland's Flora - siSwati names and Uses* <http://www.sntc.org.sz/flora/> ; Lord, E.E., & Willis, J.H., 1999, *Shrubs and Trees for Australian gardens*. Lothian. p 57 ; Lovett, J. 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