

Cordia sinensis Lam.

Identifiants : 9329/corsin

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 08/05/2024

- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Clade : Astéridées ;
- Clade : Euastéridées ;
- Ordre : Boraginales ;
- Famille : Boraginaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Lamiales ;
- Famille : Boraginaceae ;
- Genre : Cordia ;

- Synonymes : Cordia gharaf Ehrenb, Cordia rothii Roemer & J. A. Schultes, Cornus gharaf Forssk, et d'autres ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Grey-leaved saucer-berry, Grey leafed cordia, , Adome, Andarab, Cambununo, Chinnabotuka, Duva, Edume, Gondani, Gondi, Gondna, Gondri, Gunda, Gundani, Gundi, Habusum ngheghi, Harores, Izera, Kirichalle, Laghushleshmataka, Lasoodi, Leedii, Ledo, Maded, Madehr, Mader, Madera, Madera, Maderta, Madheedh, Mafheera raphachoo, Mared, Mareer, Marer, Mdawi, Mdelela, Mkamasi, Mnya, Muthee, Narrow-leaved sepistan, Naruvili, Ndea, Ol-dorko, Ol-durgo, Ol-olfot, Sellai, Shengolochi, Thanat, Thanut, Turu ;



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

Parties comestibles : fruit, racine, gomme, feuilles^{{{0(+x) (traduction automatique)}}} | Original : Fruit, Root, Gum, Leaves^{{{0(+x)}}} Le fruit est consommé vert comme légume ou mariné. Ils sont doux et collants. La peau est enlevée et les graines ne sont pas consommées. Ils sont ajoutés à la bouillie au lieu du sucre. Les racines sont consommées crues. La gomme claire de l'arbre est comestible. Le fruit mûr est consommé cru. Les fruits sont fermentés en bière

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)
8.8	2015	0	16.6	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 46 (As *Cordia rothii*) ; 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 Hamar and Konso Communities, South Ethiopia. Ethnobotany Research & Applications.* 11:251-271 ; Alfarhan, A. H., 2005, *Flora of Jizan Region.* AR 17-7. King Abdulaziz City for Science and Technology (KACST). p 331 ; Ambasta, S.P. (Ed.), 2000, *The Useful Plants of India.* CSIR India. p 140 (As *Cordia rothii*) ; Arora, R. K., 2014, *Diversity in Underutilized Plant Species - An Asia-Pacific Perspective.* Bioversity International. p 65 (As *Cordia gharaf*) ; 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* (As *Cordia gharaf*) ; Burkill, H. M., 1985, *The useful plants of west tropical Africa, Vol. 1.* Kew. ; Dale, I. R. and Greenway, P. J., 1961, *Kenya Trees and Shrubs.* Nairobi. p 69 (As *Cordia gharaf*) ; Dalziel, J. M., 1937, *The Useful plants of west tropical Africa. Crown Agents for the Colonies London.* ; 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. Mngt.* 15(1):17-37 (As *Cordia gharaf*) ; Ethiopia: *Famine Food Field Guide.* <http://www.africa.upenn.edu/faminefood/category3.htm> ; Feysa, D. H., et al, 2011, *Seasonal availability an consumption of wild edible plants in semiarid Ethiopia; Implications to food security and climate change adaptation. Journal of Horticulture and Forestry* 3(5): 138-149 ; Fowler, D. G., 2007, *Zambian Plants: Their Vernacular Names and Uses.* Kew. p 78 ; Gemedo-Dalle, T., et al, 2005, *Plant Biodiversity and Ethnobotany of Borana Pastoralists in Southern Oromia, Ethiopia. Economic Botany* 59(1) pp. 43-65 (As *Cordia gharaf*) ; Glover, et al, 1966b, ; Goode, P., 1989, *Edible Plants of Uganda.* FAO p 30 (As *Cordia gharaf*) ; 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 41, 44 (As *Cordia rothii*) ; GUPTA & KANODIA, (As *Cordia gharaf*) ; Hedrick, U.P., 1919, (Ed.), *Sturtevant's edible plants of the world.* p 217 (As *Cordia rothii*) ; Heywood, V.H., Brummitt, R.K., Culham, A., and Seberg, O. 2007, *Flowering Plant Families of the World.* Royal Botanical Gardens, Kew. p 66 (Family) ; 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* (As *Cordia gharaf*) ; Jardin, C., 1970, *List of Foods Used In Africa, FAO Nutrition Information Document Series No 2.* p 130 (As *Cordia gharaf*) ; Johns, T., Mhoro, E. B. and Sanaya, P., 1996, *Food Plants and Masticants of the Batemi of Ngorongoro District, Tanzania. Economic Botany, Vol. 50, No. 1, pp. 115-121* (As *Cordia gharaf*) ; 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 208 ; 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 (As *Cordia gharaf*) ; 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 ; Krishen P., 2006, *Trees of Delhi, A Field Guide.* DK Books. p 146 (As *Cordia gharaf*) ; Le Houerou, H. N., (Ed.), 1980, *Browse in Africa. The current state of knowledge. International Livestock Centre for Africa, Ethiopia.* p 161 ; 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 ; Mannheimer, C. A. & Curtis. B.A. (eds), 2009, *Le Roux and Muller's Field Guide to the Trees and Shrubs of Namibia. Windhoek: Macmillan Education Namibia.* p 422 ; Maundu, P. et al, 1999, *Traditional Food Plants of Kenya. National Museum of Kenya.* 288p ; Mbuya, L.P., Msanga, H.P., Ruffo, C.K., Birnie, A & Tengnas, B., 1994, *Useful Trees and Shrubs for Tanzania. Regional Soil Conservation Unit. Technical Handbook No 6.* p 208 ; Morgan, W. T. W., 1981, *Ethnobotany of the Turkana: Use of plants by a Pastoral People and Their Livestock in Kenya. Economic Botany* 35(1):96-130 ; Omer, M., 2011, *Diversity of Woody Species, Local Knowledge and Management Practices in Differnt Land Use Systems of Awbare Wereda, Jig-Jiga Zone of Somali Region, Ethiopia. M. Sc. thesis Addis Abba University* p 47 ; Palgrave, K.C., 1996, *Trees of Southern Africa. Struik Publishers.* p 802 ; Peters, C. R., O'Brien, E. M., and Drummond, R.B., 1992, *Edible Wild plants of Sub-saharan Africa.* Kew. p 71 ; 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 ; Royal Botanic Gardens, Kew (1999). *Survey of Economic Plants for Arid and Semi-Arid Lands (SEPASAL) database.* Published on the Internet; <http://www.rbgekew.org.uk/ceb/sepasal/internet> [Accessed 4th April 2011] ; Ruffo, C. K., Birnie, A. & Tengnas, B., 2002, *Edible Wild Plants of Tanzania. RELMA* p 234 ; SAXENA, (As *Cordia gharaf*) ; Schmidt, E., Lotter, M., & McClelland, W., 2007, *Trees and shrubs of Mpumalanga and Kruger National Park. Jacana Media* p 572 ; Scudder, 1962, (As *Cordia ovalis*) ; SHANKARNARAYAN & SAXENA, (As *Cordia gharaf*) ; Singh, H.B., Arora R.K., 1978, *Wild edible Plants of India. Indian Council of Agricultural Research, New Delhi.* p 54 (As *Cordia gharaf*) ; Singh, V. and Singh, P., 1981, *Edible Wild Plants of Eastern Rajasthan. J. Econ. Tax. Bot. Vol 2 pp 197-207* (As *Cordia gharaf*) ; Sitzungsber. Ges. Naturf. Freunde Berlin 1879:46. 1879 (As *Cordia gharaf*) ; Some Kasigau Woody Plants and their Uses. 2013, *National Geographic and Miami University ; Swaminathan, M.S., and Kochnar, S.L., 2007, An Atlas of Major Flowering Trees in India. Macmillan.* p 185 (As *Cordia gharaf*) ; Syst. veg. 4:798. 1819 (As *Cordia rothii*) ; Tabl. encycl. 1(vol. 2):423. 1792 ; Teklehaymanot, T., 2017, *An ethnobotanical survey of medicinal and edible plants**

of Yalo Woreda in Afar regional state, Ethiopia. Journal of Ethnobiology and Ethnomedicine 13:40 ; Vivien, J., & Faure, J. J., 1996, Fruitiers Sauvages d'Afrique. Espèces du Cameroun. CTA p 84 ; www.worldagroforestrycentre.org/treedb/