

Cordia dichotoma G. Forst.

Identifiants : 9289/cordic

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 14/05/2024

• **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 indica* Lam, *Cordia loureiri* Roem. et Schult, *Cordia myxa* Roxb. non Linn, *Cordia obliqua* Willd, *Cordia tomentosa* Wall, *Cordia wallichii* G. Don, *Cordia grandis* Wall, et d'autres ;

• **Nom(s) anglais, local(aux) et/ou international(aux) :** Bird Lime Tree, Clammy-cherry, , Abota, Anonang, Bahubara, Bahuvaraka, Bargund, Bhokar, Bhoker, Boal, Bohari, Bohori, Bokar, Buch, Bulu, Buralessura, Cheruviri, Chikkachalle, Chinna nakkeru, Chokargond, Chota, Doba khari, Doddachalle, Gadgundi, Glue Berry Tree, Gobarhuta, Gondan, Gondi, Goohalo, Gunda, Hpak-mong, Indian-cherry, Kal, Kalahuza, Karadiselai, Kasondeh, Kendal, Kotra, Lashora, Lasoora, Lasora, Lasorda, Lasuri, Laswara, Lesua, Lisora, Muk-fang, Naruvali, Naruviri, Nunang, Paw man, Peddanakkera, Periyaviri, Perunarubili, Pohon lasora besar, Puzhuventhekkku, Sebestan plum, Selvat, Shelvant, Shelvati, Shembadi, Siiumung esing, Thanapet, Thanat, Thanut, Tun-paw-man, Uddalaka, Vargund, Viri ;



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

Parties comestibles : graines, feuilles, fruits, fleurs^{(((0+xx)) traduction automatique)} | Original : Seeds, Leaves, Fruit, Flowers^{(((0+xx))} La portion pulpeuse du fruit mûr est consommée crue ou cuite. Les fruits immatures sont marinés ou consommés dans les currys. Les graines sont également déclarées comestibles, mais on ne sait pas si un traitement était nécessaire avant de les manger. Oil est extrait des graines et utilisé en cuisine. Les jeunes feuilles et pousses sont cuites comme légume. Les fleurs sont également consommées

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)
0	0	0	0	0	0	23.9	3.9



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" :

Altschul, S.V.R., 1973, *Drugs and Foods from Little-known Plants. Notes in Harvard University Herbaria*. Harvard Univ. Press. Massachusetts. no. 3546 and no. 3548 (As *Cordia griffithii*) and no. 3547 (As *Cordia wallichii*) ; Ambasta, S.P. (Ed.), 2000, *The Useful Plants of India*. CSIR India. p 140 and p 141 (As *Cordia wallichii*) ; Anon., 2003, *Native Plants for the Fitzroy basin*. Society for Growing Australian Plants Inc. (Rockhampton Branch) ; Arora, R. K., 2014, *Diversity in Underutilized Plant Species - An Asia-Pacific Perspective*. Bioversity International. p 64 ; Bandyopadhyay, S. et al, 2009, *Wild edible plants of Koch Bihar district, West Bengal*. Natural Products Radiance 8(1) 64-72 ; Bandyopadhyay, S., et al, 2012, *A Census of Wild Edible Plants from Howrah District, West Bengal, India. Proceedings of UGC sponsored National Seminar 2012* ; Barwick, M., 2004, *Tropical and Subtropical Trees. A Worldwide Encyclopedic Guide*. Thames and Hudson p 131 ; Beasley, J., 2011, *Plants of Tropical North Queensland - the compact guide*. Footloose publications. p 170 ; Bodkin, F., 1991, *Encyclopedia Botanica*. Cornstalk publishing, p 280 ; Bohra, N., et al, 2017, *Ethnobotany of wild edible plants traditionally used by the local people in the Ramnagar regions from Nainital District, Uttarakhand, India*. Biolife 5(1): 12-19 ; Bole, P.V., & Yaghani, Y., 1985, *Field Guide to the Common Trees of India*. OUP p 75 ; Burkhill, I.H., 1966, *A Dictionary of the Economic Products of the Malay Peninsula*. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 1 (A-H) p 669 ; Calvert, G., 2010, *The Burdekin Delta Tree Guide*. Lower Burdekin Landcare Association., Inc., Ayr p 59 ; Cabalion, P. and Morat, P., 1983, *Introduction le vegetation, la flore et aux noms vernaculaires de l'ile de Pentecoste (Vanuatu)*, In: *Journal d'agriculture traditionnelle et de botanique appliquee JATBA* Vol. 30, 3-4 ; Chandrakumar, P., et al, 2015, *Ethnobotanical studies of wild edible plants of Gond, Halba and Kawar tribes of Salekasa Taluka, Gondia District, Maharashtra State, India*. International Research Journal of Pharmacy 6(8) ; Cherikoff V. & Isaacs, J., *The Bush Food Handbook. How to gather, grow, process and cook Australian Wild Foods*. Ti Tree Press, Australia p 198 ; Cooper, W. and Cooper, W., 2004, *Fruits of the Australian Tropical Rainforest*. Nokomis Editions, Victoria, Australia. p 93 and Cooper, W. and Cooper, W., 2004, *Fruits of the Australian Tropical Rainforest*. Nokomis Editions, Victoria, Australia. p 94 (As *Cordia wallichii*) ; Cowie, I., 2006, *A Survey of Flora and vegetation of the proposed Jaco-Tutuala-Lore National Park. Timor-Lests (East Timor)* www.territorystories.nt.gov.au p 45 ; Cribb, A.B. & J.W., 1976, *Wild Food in Australia*, Fontana. p 103 ; Dey, A. & Mukherjee, A., 2015, *Living and Survival Amidst Hunger: Wild Edible Botanicals as a Prime Forest Productivity in the Rural Purulia District, West Bengal, India from Colonial to Present*. Research Journal of Forestry 9(3): 71-86 ; 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 ; Elliot, W.R., & Jones, D.L., 1984, *Encyclopedia of Australian Plants suitable for cultivation*. Vol 3. Lothian. p 87 ; Fl. ins. austr. 18, no. 110. 1786 ; Gangwar, A. K. & Ramakrishnan, P. S., 1990, *Ethnobotanical Notes on Some Tribes of Arunachal Pradesh, Northeastern India*. Economic Botany, Vol. 44, No. 1 pp. 94-105 ; Havel, J.J., 1975, *Forest Botany, Volume 3 Part 2 Botanical taxonomy*. Papua New Guinea Department of Forests, p 277 ; Hedrick, U.P., 1919, (Ed.), *Sturtevant's edible plants of the world*. p 216 (As *Cordia loureiri*) ; Hu, Shiu-ying, 2005, *Food Plants of China*. The Chinese University Press. p 641 ; Jackes, B.R., 2001, *Plants of the Tropics. Rainforest to Heath. An Identification Guide*. James Cook University. p 45 ; 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 ; Jones D, L, 1986, *Ornamental Rainforest Plants in Australia*, Reed Books, 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 ; Kar, A., et al, 2013, *Wild Edible Plant Resources used by the Mizos of Mizoram, India*. Kathmandu University Journal of Science, Engineering and Technology. Vol. 9, No. 1, July, 2013, 106-126 ; Khan, M. & Hussain, S., 2014, *Diversity of wild edible plants and flowering phenology of district Poonch (J & K) in the northwest Himalaya*. Indian Journal of Sci, Res. 9(1): 032-038 ; Krishen P., 2006, *Trees of Delhi, A Field Guide*. DK Books. p 75 ; Kuo, W. H. J., (Ed.) Taiwan's Ethnobotanical Database (1900-2000), http://tk.agron.ntu.edu.tw/ethnobot/DB1.htm ; Kuvar, S. D. & Shinde, R. D., 2019, *Wild Edible Plants used by Kokni Tribe of Nasik District, Maharashtra*. Journal of Global Biosciences. Volume 8, Number 2, 2019, pp. 5936-5945 ; Lord, E.E., & Willis, J.H., 1999, *Shrubs and Trees for Australian gardens*. Lothian. p 14 ; Lugod, G.C. and de Padua L.S., 1979, *Wild Food Plants in the Philippines*. Vol. 1. Univ. of Philippines Los Banos. p 23 ; Lyle, S., 2006, *Discovering fruit and nuts*. Land Links. p 154 ; Maheshwari, J.K., & Singh, J.P., 1984, *Contribution to the Ethnobotany of Bhoxa Tribe of Bijnor and Pauri Garhwal Districts, U.P.* J. Econ. Tax. Bot. Vol.5. No.2 pp 253- ; Manandhar, N.P., 2002, *Plants and People of Nepal*. Timber Press. Portland, Oregon. p 169 ; Martin, F.W. & Ruberte, R.M., 1979, *Edible Leaves of the Tropics*. Antillian College Press, Mayaguez, Puerto Rico. p 179 ; Marwat, S. K., 2011, *Medico-ethnobotanical studies of edible wild fruit plants species from the flora of northwestern Pakistan (D. I. Khan district)*. Journal of Medicinal Plants Research Vol. 5(16) pp 3679-3686. ; Melzer, R. & Plumb, J., 2011, *Plants of Capricornia*. Belgamba, Rockhampton. p 79 ; Menninger, E.A., 1977, *Edible Nuts of the World*. Horticultural Books. Florida p 116 ; Menisa, A. A., et al, 2012, *Survey and characterization of Indigenous Food Plants in Ilocos Norte, Philippines*. SEARCA Discussion Paper series No. 2011-2 ; Misra S. & Misra M., 2016, *Ethnobotanical and Nutritional Evaluation of Some Edible Fruit Plants of Southern Odisha, India*. International Journal of Advances in Agricultural Science and Technology, Vol.3 Issue.1, March- 2016, pg. 1-30 ; Monsalud, M.R., Tongacan, A.L., Lopez, F.R., & Lagrimas, M.Q., 1966, *Edible Wild Plants in Philippine Forests*. Philippine Journal of Science. p 463 ; Paczkowska, G. & Chapman, A.R., 2000, *The Western Australian Flora. A Descriptive Catalogue*. Western Australian Herbarium. p 181 ; Pandey, K. C. & Pande, N., 2016, *Ethnobotanical Documentation of Wild Edible Plants used by Gujjar Community of Tarai West Forest Division Ramnagar, Nainital, India, Current World Environment*. Vol. 11(3), 808-818 ; Partha, P., 2014, *Ethnobotany of the Laleng (Patra) Community in Bangladesh*. Journal of Pharmacognosy and Phytochemistry. 2(6):173-184 ; Patiri, B. & Borah, A., 2007, *Wild*

Edible Plants of Assam. Geethaki Publishers. p 84 ; Peekel, P.G., 1984, (Translation E.E.Henty), Flora of the Bismarck Archipelago for Naturalists, Division of Botany, Lae, PNG. p 471, 470 ; Prachi, K., et al, 2012, Underutilized wild fruits of North Maharashtra. Journal of Research in Plant Sciences. (2012) 1:071-076 ; Pradheep, K., et al, 2016, Wild edible plants used by Konyak tribe in Mon district of Nagaland: Survey and inventorisation. Indian Journal of Natural Products and Resources. Vol 7(1) pp 74-81 ; PROSEA (Plant Resources of South East Asia) handbook, Volume 12 (1), 2001, Medicinal and poisonous ; Rahangdale, D.R. & Rahangdale, S.S., 2014, Potential Wild Edible Plant Resources from Maharashtra Future Prospects for their Conservation and Improvement. Life Science Leaflets. <http://lifesciencesleaflets.ning.com> ; Rajasab, A. H. et al, 2004, Documentation of folk knowledge on edible wild plants of North Karnataka. Indian Journal of Traditional Knowledge. Vol 3(4) pp 419-429 ; 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 (As *Cordia wallichii*) ; 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 ; Reddy, K. N. et al, 2007, Traditional knowledge on wild food plants in Andhra Pradesh. Indian Journal of Traditional Knowledge. Vol. 6(1): 223-229 ; Royal Botanic Gardens, Kew (1999). Survey of Economic Plants for Arid and Semi-Arid Lands (SEPASAL) database. Published on the Internet; <http://www.rbkgew.org.uk/ceb/sepasal/internet> [Accessed 4th April 2011] ; 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 ; SAXENA, ; Setiya, A. V., et al, 2016, Exploration and documentation of some wild edible plants used by the aborigines from Gadchiroli District (M.S.) India. International Advanced Research Journal in Science, Engineering and Technology. 3(7) ; Shah, G.L., 1984, Some economically important plant of Salsette Island near Bombay. J. Econ. Tax. Bot. Vol. 5 No. 4 pp 753-765 ; Sharma, B.D., & Lakshminarasimhan, P., 1986, Ethnobotanical Studies on the Tribals of Nasik District (Maharashtra). J. Econ. Tax. Bot. Vol. 8 No. 2 pp 439-446 ; Singh, H.B., Arora R.K., 1978, Wild edible Plants of India. Indian Council of Agricultural Research, New Delhi. p 54 ; Singh, V. and Singh, P., 1981, Edible Wild Plants of Eastern Rajasthan. J. Econ. Tax. Bot. Vol 2 pp 197-207 ; Staples, G.W. and Herbst, D.R., 2005, A tropical Garden Flora. Bishop Museum Press, Honolulu, Hawaii. p 198 ; Sukarya, D. G., (Ed.) 2013, 3,500 Plant Species of the Botanic Gardens of Indonesia. LIPI p 208 and p 210 (As *Cordia wallichii*) ; Swaminathan, M.S., and Kochnar, S.L., 2007, An Atlas of Major Flowering Trees in India. Macmillan. p 183 ; Tamil herbs, 2007, Edible Plants of the Tropical Dry Evergreen Forestt. ; Tomar, A., Kumar, A., & Dubey, K., 2002, Underutilized Wild Edible fruits of Nutritional and Medicinal Value. J. Res. Educ. Indian Med., Vol XX1 ; Townsend, K., 1994, Across the Top. Gardening with Australian Plants in the tropics. Society for Growing Australian Plants, Townsville Branch Inc. p 138 and 139 (As *Cordia wallichii*) ; Uperti, K., et al, 2010, Diversity and Distribution of Wild Edible Fruit Plants of Uttarakhand. Bioversity Potentials of the Himalaya. p 166 ; USDA, ARS, National Genetic Resources Program. Germplasm Resources Information Network - (GRIN). [Online Database] National Germplasm Resources Laboratory, Beltsville, Maryland. Available: www.ars-grin.gov/cgi-bin/npgs/html/econ.pl (10 April 2000) ; Valvi, S. R. & Rathod, 2011, Mineral composition of some wild edible fruits from Kolhapur District. International Journal of Applied Biology and Pharmaceutical Tehcnology. 2(1): 392 ; Walter, A. & Sam C., 2002, Fruits of Oceania. ACIAR Monograph No. 85. Canberra. p 279 ; www.worldagroforestrycentre.org/treedb/ ; Young, J., (Ed.), 2001, Botanica's Pocket Trees and Shrubs. Random House. p 266 (As *Cordia wallichii*) ; Zhu Ge-ling; Harald Riedl, Rudolf Kamelin, BORAGINACEAE, Flora of China