Drymaria cordata (L.) Willd. ex Schult.

Identifiants : 12095/drycor

Association du Potager de mes/nos Rêves (https://lepotager-demesreves.fr)
Fiche réalisée par Patrick Le Ménahèze
Dernière modification le 07/05/2024

- ***Classification phylogénétique :***
    - ***Clade : Angiospermes ;***
    - ***Clade : Dicotylédones vraies ;***
    - ***Ordre : Caryophyllales ;***
    - ***Famille : Caryophyllaceae ;***
- ***Classification/taxinomie traditionnelle :***
    - ***Règne : Plantae ;***
    - ***Division : Magnoliophyta ;***
    - ***Classe : Magnoliopsida ;***
    - ***Ordre : Caryophyllales ;***
    - ***Famille : Caryophyllaceae ;***
    - ***Genre : Drymaria ;***
- ***Synonymes : Holosteum cordatum Linnaeus, Drymaria cordata subsp. diandra (Blume) J. A. Duke, Drymaria diandra Blume ;***
- ***Nom(s) anglais, local(aux) et/ou international(aux) : West Indin Chickweed, Whitesnow , Abhijalo, Anantsaritaka, Chimjera, Dalokshal, Erva-de-jaboti, He lian dou cao, Jaboticaa, Jabshri, Jabsri, Kur-vengso, Lai jabori, Laijabri, Linyolo, Lugulashili, Sadhab, Samsang-karing, Samsithalap, Ukiko ;***

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

  Parties comestibles : feuilles, légumes, racines{{{0(+x) (traduction automatique) ***| Original : Leaves, Vegetable, Root{{{0(+x)*** ***Les pousses tendres et les feuilles sont cuites comme légume. Les pousses peuvent être stockées pendant 4-5 jours***

néant, inconnus ou indéterminés.

- ***Note médicinale : ****
- ***Illustration(s) (photographie(s) et/ou dessin(s)):***
- ***Liens, sources et/ou références :***

° [5]***"Plants For a Future" (en anglais) :*** https://pfaf.org/user/Plant.aspx?LatinName=Drymaria_cordata ***;***

dont classification :

dont livres et bases de données : [0]***"Food Plants International" (en anglais) ;***

dont biographie/références de [0]***"FOOD PLANTS INTERNATIONAL" :***

Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 184 ; Baro, D., Baruah, S. and Borthukar, S. K. 2015, Documentation on wild vegetables of Baksa district, BTAD (Assam). Scholars Research Library. Archives of Applied Science Research, 2015, 7 (9):19-27 ; Barua, U., et al, 2007, Wild edible plants of Majuli island and Darrang districts of Assam. Indian Journal of Traditional Knowledge 6(1) pp 191-194 ; Burkill, 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 875 ; Dangol, D. R. et al, 2017, Wild Edible Plants in Nepal. Proceedings of 2nd National Workshop on CUAOGR, 2017. ; Deka, N. & Devi, N., 2015, Wild edible aquatic and marshland angiosperms of Baka district, BTC area, Assam, India. Asian J. Plant Sci. Res. 5(1):32-48 ; Diaz-Betancourt, M., et al, 1999, Weeds as a future source for human consumption. Rev. Biol. Trop. 47(3):329-338 ; Dutta, U., 2012, Wild Vegetables collected by the local communities from the Churang reserve of BTD, Assam. International Journal of Science and Advanced Technology. Vol. 2(4) p 121 ; Ekman Herbarium records Haiti ; Flora of China @ efloras.org Volume 6 ; Fowler, D. G., 2007, Zambian Plants: Their Vernacular Names and Uses. Kew. p 78 ; 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 ; Grubben, G. J. H. and Denton, O. A. (eds), 2004, Plant Resources of Tropical Africa 2. Vegetables. PROTA, Wageningen, Netherlands. p 561 ; Jackes, B.R., 2001, Plants of the Tropics. Rainforest to Heath. An Identification Guide. James Cook University. p 46 ; Joshi, N., et al, 2007, Traditional neglected vegetables of Nepal: Their sustainable utilization for meeting human needs. Tropentag 2007. Conference on International Agricultural Research for Development. ; Kar, A., & Borthakur, S. K., 2008, Wild vegetables of Karbi - Anglong district, Assam, Natural Product Radiance, Vol. 7(5), pp 448-460 ; Kinupp, V. F., 2007, Plantas alimenticias nao-convencionais da regiao metropolitana de Porto Alegre, RS, Brazil p 73 ; Kumar, S. A., Manus, D. & Mallika, M., 2018, Impact of non-timber forest products on Forest and in Livelihood Economy of the People of Adjoining Areas of Jalpaiguri Forest Division, West Bengal, India. Int. J. of Life Sciences, 2018; 6 (2):365-385 ; Lu Dequan, Wu Zhengyi, Zhou Lihua, Chen Shilong; Michael G. Gilbert, Magnus LidÃ©n, John McNeill, John K. Morton, Bengt Oxelman, Richard K. Rabeler, Mats Thulin, Nicholas J. Turland, Warren L. Wagner, CARYOPHYLLACEAE, Flora of China. ; Manandhar, N.P., 2002, Plants and People of Nepal. Timber Press. Portland, Oregon. p 208 ; Medhi, P., Sarma, A and Borthakur, S. K., 2014, Wild edible plants from the Dima Hasao district of Assam, India. Pleione 8(1): 133-148 ; Msuya, T. S., et al, 2010, Availability, Preference and Consumption of Indigenous Foods in the Eastern Arc Mountains, Tanzania, Ecology of Food and Nutrition, 49:3, 208-227 ; Narzary, H., et al, 2013, Wild Edible Vegetables Consumed by Bodo tribe of Kokrajhar District (Assam), North-East India. Archives of Applied Science Research, 5(5): 182-190 ; Pagag, K. & Borthakur, S.K., 2012, Wild edible wetland plants from Lakhimpur district of Assam, India. Pleione 6(2): 322 - 327 ; Patiri, B. & Borah, A., 2007, Wild Edible Plants of Assam. Geethaki Publishers. p 8 ; Pegu, R., et al, 2013, Ethnobotanical study of Wild Edible Plants in Poba Reserved Forest, Assam, India. Research Journal of Agriculture and Forestry Sciences 1(3):1-10 ; Plants for a Future database, The Field, Penpol, Lostwithiel, Cornwall, PL22 0NG, UK. http://www.scs.leeds.ac.uk/pfaf/ ; Plants of Haiti Smithsonian Institute http://botany.si.edu ; Raponda-Walker, A & Sillans, R., 1961, Les Plantes Utiles du Gabon. Editions Paul Lechevalier, Paris. p 119 ; Ruffo, C. K., Birnie, A. & Tengnas, B., 2002, Edible Wild Plants of Tanzania. RELMA p 292 ; Saikia, M., 2015, Wild edible vegetables consumed by Assamese people of Dhemaji District of Assam, NE India and their medicinal values. Archives of Applied Science Research, 2015, 7 (5):102-109 ; Sakar, A. & Das, A. P., 2018, The traditional knowledge on edible wild leafy vegetables of Rabha Tribe in Duars of North Bengal: a potential reinforcement to food security. Pleione 12(2): 275 - 281. 2018. ; 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 ; Sasi, R. et al, 2011, Wild edible plant Diversity of Kotagiri Hills - a Part of Nilgiri Biosphere Reserve, Southern India. Journal of Research in Biology. Vol. 1 No. 2, pp 80-87 ; Singh, B., et al, 2012, Wild edible plants used by Garo tribes of Nokrek Biosphere Reserve in Meghalaya, India. Indian Journal of Traditional Knowledge. 11(1) pp 166-171 ; Smith, A.C., 1981, Flora Vitiensis Nova, Lawaii, Kuai, Hawaii, Volume 2 p 274 ; Smith, N., Mori, S.A., et al, 2004, Flowering Plants of the Neotropics. Princeton. p 90 ; Syst. veg. 5:406. 1819 ; Teron, R. & Borthakur, S. K., 2016, Edible Medicines: An Exploration of Medicinal Plants in Dietary Practices of Karbi Tribal Population of Assam, Northeast India. In Mondal, N. & Sen, J.(Ed.) Nutrition and Health among tribal populations of India. p 150