

# ***Ficus hirta Vahl***

**Identifiants : 13981/fichir**

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

**Fiche réalisée par Patrick Le Ménahèze**

**Dernière modification le 05/05/2024**

- **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 hirsuta Roxb*, *Ficus triloba Wallich* ;**

- **Nom(s) anglais, local(aux) et/ou international(aux) : Five-finger hairy fig, Rough leaf fig, , AAk-tay, Acalama axi, Bainamchyubawng, Boowah kontol monjet, Bulana biu, Cu ye rong, Dieng-soh-rompain, Gegedangan, Ingthum, Kakalapaan, Khahatya, Khasre khanu, Khongal dimoru, Khoroo, Khosa, Khwe-ka-dut, Kyasha-tha-phan, Lavadey, Maduea-khon, Nawi-hawng, Pohon ara bebulu, Sa-zu-thei-pui, Sumsat, Tajik, Wamo dousou, We zhi mao tao ;**



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

**Parties comestibles : fruit<sup>{}{{0(+)x}} (traduction automatique)</sup> | Original : Fruit<sup>{}{{0(+)x}}</sup> Les figues mûres sont consommées fraîches. Les très jeunes pousses et feuilles sont consommées crues en accompagnement de riz. Ils sont également cuisinés**



**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 : <sup>0</sup>"Food Plants International" (en anglais) ;

dont biographie/références de <sup>0</sup>"FOOD PLANTS INTERNATIONAL" :

*Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 222 ; 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 ; Enum. pl. 2:201. 1805 ; Facciola, S., 1998, Cornucopia 2: a Source Book of Edible Plants. Kampong Publications, p 155 ; Flora of China @ efloras.org Volume 5 ; Ghorbani, A., et al, 2012, A comparison of the wild food plant use knowledge of ethnic minorities in Naban River Watershed Nature Reserve, Yunnan, SW China. Journal of Ethnobiology and Ethnomedicine; 8:17 ; Hedrick, U.P., 1919, (Ed.), Sturtevant's edible plants of the world. p 308 ; Jeeva, S., 2009, Horticultural potential of wild edible fruits used by the Khasi tribes of Meghalaya. Journal of Horticulture and Forestry Vol. 1(9) pp. 182-192 ; 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 ; Kunwar, R.M. & Bussmann, R. W., 2006, Ficus (Fig) species in Nepal: a review of diversity and indigenous uses. Lyonia 11(1) ; Li, D. et al, 2017, Ethnobotanical survey of herbal tea plants from the traditional markets in Chaoshan, China. Journal of Ethnopharmacology. 205 (2017) 195-206 ; Manandhar, N.P., 2002, Plants and People of Nepal. Timber Press. Portland, Oregon. p 233 ; McMakin, P.D., 2000, Flowering Plants of Thailand. A Field Guide. White Lotus. p 55 ; Ochse, J.J. et al, 1931, Vegetables of the Dutch East Indies. Asher reprint. p 500 ; Patiri, B. & Borah, A., 2007, Wild Edible Plants of Assam. Geethaki Publishers. p 135 ; 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 ; Savita, et al, 2006, Studies on wild edible plants of ethnic people in east Sikkim. Asian J. of Bio Sci. (2006) Vol. 1 No. 2 : 117-125 ; Sawian, J. T., et al, 2007, Wild edible plants of Meghalaya, North-east India. Natural Product Radiance Vol. 6(5): p 417 ; Shi, Y. et al, 2014, An ethnobotanical study of the less known wild edible figs (genus *Ficus*) native to Xishuangbanna Southwest China. Journal of Ethnobiology and Ethnomedicine. 10:68 ; Singh, V. B., et al, (Ed.) Horticulture for Sustainable Income and Environmental Protection. Vol. 1 p 216 ; Sukarya, D. G., (Ed.) 2013, 3,500 Plant Species of the Botanic Gardens of Indonesia. LIPI p 285 ; Suksri, S., et al, 2005, Ethnobotany in Bung Khong Long Non-Hunting Area, Northeast Thailand. Kasetsart J., (Nat. Sci) 39: 519-533 ; Sundriyal, M., et al, 1998, Wild edibles and other useful plants from the Sikkim Himalaya, India. Oecologia Montana 7:43-54 ; Sundriyal, M., et al, 2004, Dietary Use of Wild Plant Resources in the Sikkim Himalaya, India. Economic Botany 58(4) pp 626-638 ; 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 153 ; Terra, G.J.A., 1973, Tropical Vegetables. Communication 54e Royal Tropical Institute, Amsterdam, p 46 ; Turreira Garcia, N., et al, 2017, Ethnobotanical knowledge of the Kuy and Khmer people in Prey Lang, Cambodia. Cambodian Journal of Natural History 2017 (1): 76-101*