Hodgsonia macrocarpa (Blume) Cogn.

Identifiants : 16139/hodmac

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 ;***
    - ***Clade : Rosidées ;***
    - ***Clade : Fabidées ;***
    - ***Ordre : Cucurbitales ;***
    - ***Famille : Cucurbitaceae ;***
- ***Classification/taxinomie traditionnelle :***
    - ***Règne : Plantae ;***
    - ***Division : Magnoliophyta ;***
    - ***Classe : Magnoliopsida ;***
    - ***Ordre : Violales ;***
    - ***Famille : Cucurbitaceae ;***
    - ***Genre : Hodgsonia ;***
- ***Synonymes : Trichosanthes macrocarpa Blume, Hodgsonia capniocarpa Ridley ;***
- ***Nom(s) anglais, local(aux) et/ou international(aux) : Kadam seed, Chinese lardfruit, , Akar kepayang, Astepa, Beo, Bon kumra, Daihai, Darsani, Darshini, Darsoni, Gheeu-phal, Ghinphal, Gulur, Hanthar angpher, Hodgsonia seed, Huatson, Kagoba, Kai hior pot, Kathior-pat, Khaukhluthaibai, Kha-um, Khaum, Lard seed, Makal, Majing, Nsui chi, Pie, Pilekulu, Qikulu, Sen, Taponguti, Tatar reibe, Thaibai, Thebou-lata, Thekrait, Thibe, Til lou, Topou guti, Yahabei, Zhaqigulu ;***

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

  Parties comestibles : fruit**{{{0(+x) (traduction automatique)* ***| Original : Fruit**{{{0(+x)* ***Les fruits sont bouillis avant de les manger. Les graines ou les grains sont rôtis ou cuits au four puis mangés. Ils sont également écrasés et cuits avec du poisson, de la viande ou des légumes. Ils sont également marinés et également transformés en chutney. Les graines donnent une huile utilisée pour la cuisson. Attention: Les graines ne doivent pas être consommées en excès

  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" :

Altschul, S.V.R., 1973, Drugs and Foods from Little-known Plants. Notes in Harvard University Herbaria. Harvard Univ. Press. Massachusetts. no. 4374 (As Hodgsonia heteroclita) ; Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 270 (As Hodgsonia heteroclita) ; Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 270 ; Arora, R. K., 2014, Diversity in Underutilized Plant Species - An Asia-Pacific Perspective. Bioversity International. p 103 ; Biswas, S. C., et al, 2018, Diversity of wild edible minor fruits used by the ethnic communities of Tripura, India. Indian Journal of Traditional Knowledge. Vol 17(2), April 2018, pp 282-289 ; 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 1198 (As Hodgsonia capniocarpa) ; A. 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