

Lansium parasiticum (Osbeck) K. C. Sahni & Bennet

Identifiants : 17925/lanpar

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

Fiche réalisée par Patrick Le Ménahèze

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- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Clade : Rosidées ;
- Clade : Malvidées ;
- Ordre : Sapindales ;
- Famille : Meliaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Sapindales ;
- Famille : Meliaceae ;
- Genre : Lansium ;

- Synonymes : *Aglaia aquea* (Jack) Kosterm, *Aglaia domestica* (Correa) Pellegr, *Aglaia dookoo* Griff, *Aglaia intricatoreticulata* Kosterm, *Aglaia merrillii* Elmer, *Aglaia sepalina* (Kosterm.) Kosterm, *Aglaia steenisii* Kosterm, *Amoora racemosa* Ridl, *Lachanodendron domesticum* Nees, *Lansium domesticum* Correa, *Melia parasitica* Osbeck, *Lansium aqueum* (Jack) M. Roem, *Lansium domesticum* var. *aqueum* Jack, *Lansium domesticum* var. *pubescens* Koord. & Valet, *Lansium domesticum* var. *typicum* Backer, *Lansium javanicum* Koord. & Valet. ex Moll & Janss, *Lansium javanicum* M. Roem, *Lansium parasiticum* Sahni & Bennet, *Lansium parasiticum* var. *aqueum* (Jack) Sahni & Bennet, *Lansium pedicellatum* Kosterm, *Lansium sepalinum* Kosterm, *Taeniochlaena polyneura* Schellenb ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Langsat, Duku, , Ayer-ayer, Bejetlan, Bijitan, Boboa, Bonbon, Bongko, Bongkong, Buahan, Duku-langsar, Kokosan, Laang-saat, Langsek, Lansa, Lanseh, Lansones, Lanzone, Lasak, Leang sat, Long gong, Longkong, Pitisan, ;



- 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 consommés frais après leur chute. Ils peuvent également être confits, conservés au sirop ou transformés en vin. Les fruits sans graines peuvent être mis en bouteille dans du sirop. NOTE Le caractère collant du jus du fruit peut être éliminé en le plongeant dans de l'eau bouillante

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)
90	139	34	0.4	0	13.4	1.0	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" :

References Langsat ; AAK, 1980, Bertanam Pohon Buah-buahan. Penerbitan Yayasan Kanisius, Yogyakarta. p 63 (As Lansium domesticum) ; Agroforest. Today 6:12. (As Lansium domesticum) ; Alexander, D.M., Scholefield, P.B., Frodsham, A., 1982, Some tree fruits for tropical Australia. CSIRO, Australia. p 29 (As Lansium domesticum) ; Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 315 (As Lansium domesticum) ; Ann. Mus. Hist. Nat. Paris 10:157, t. 10, fig. 1. 1807 (As Lansium domesticum) ; Argent, G et al, nd, Manual of the Larger and More important non Dipterocarp Trees of Central Kalimantan Indonesia. Volume 2 Forest Research Institute, Samarinda, Indonesia. p 420 (As Lansium domesticum) ; Arora, R. K., 2014, Diversity in Underutilized Plant Species - An Asia-Pacific Perspective. Bioversity International. p 74, 105 (As Lansium domesticum) ; Barwick, M., 2004, Tropical and Subtropical Trees. A Worldwide Encyclopedic Guide. 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