

Terminalia catappa L., 1767 (Badamier)

Identifiants : 6130/tercat

Fiche réalisée par Patrick Le Ménahèze ([Le Potager de mes/nos Rêves](#))
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• Classification/taxinomie :

◦ Famille : Combretaceae ;

- Synonymes : *Badamia commersonii* Gaertn. 1790, *Juglans catappa* (L.) Lour., *Myrobalanus catappa* (L.) Kuntze, *Terminalia catappa* var. *chlorocarpa* Hassk., *Terminalia catappa* var. *macrocarpa* Hassk., *Terminalia catappa* var. *rhodocarpa* Hassk., *Terminalia catappa* var. *subcordata* (Humb. & Bonpl. ex Willd.) DC., *Terminalia intermedia* Bertero ex Spreng. 1825, *Terminalia latifolia* Blanco 1837, *Terminalia moluccana* Lam., *Terminalia myrobalana* Roth, *Terminalia ovatifolia* Noronha, *Terminalia paraensis* Mart., *Terminalia procera*, *Terminalia rubrigemmis* T ;
- Synonymes français : amandier tropical, amandier-pays, myrobalan, badame ;
- Nom(s) anglais et/ou international(aux) : Java almond, coastal almond ;
- Rusticité (résistance face au froid/gel) : zone 10 ;



- Rapport de consommation et comestibilité/consommabilité inférée (partie(s) utilisable(s) et usage(s) alimentaire(s) correspondant(s)) : Partie(s) comestible(s) μ_{0(+x)} : noyau, noix, noix - huile, fruit μ_{0(+x)}.
Utilisation(s)/usage(s) μ_{0(+x)} culinaires :
 - les noyaux des fruits sont consommés crus ; ils sont également grillés ; ils peuvent être coupés et ajoutés à des mélanges en cuisine ;
 - une huile comestible peut aussi être extraite ; elle est utilisée en cuisine ;
 - le fruit possède une mince couche de chair comestible ; les fruits mûrs sont fermentés en vin μ_{0(+x)}.



Précautions à prendre :

néant, inconnus ou indéterminés.

- Nombre de graines au gramme : 0,17 ;

• Liens, sources et/ou références :

dont classification :

- ["The Plant List" \(en anglais\)](#) ;
- [INPI \(recherche. en anglais\)](#) ;

dont Google (recherche de/pour) "*Terminalia catappa*" : [pages](#), [images](#) / "*Badamier*" : [pages](#) ;

dont livres et bases de données : 0"FOOD PLANTS INTERNATIONAL" (en anglais) ;

dont biographie/références de "FOOD PLANTS INTERNATIONAL" :

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