

Diospyros nigra (J. F. Gmel.) Perrier

Identifiants : 11743/dionig

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 : Astéridées ;
- Ordre : Ericales ;
- Famille : Ebenaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Ebenales ;
- Famille : Ebenaceae ;
- Genre : Diospyros ;

- Synonymes : The correct name is now *Diospyros nigra* (J. F. Gmel.) Perrier. *Diospyros digyna* Jacq, *Diospyros edulis* Lodd. ex Sweet, *Diospyros nigra* (Blanco) Blanco, *Diospyros obtusifolia* Humb. & Bonpl. ex Willd, *Diospyros obtusifolius* Humb. & Bonpl, *Diospyros pauciflora* C. B. Rob. [Illegitimate], *Diospyros revoluta* Poir, *Diospyros sapota* Roxb. [Illegitimate], *Diospyros tilzapoti* Sesse & Moc, *Sapota nigra* Blanco, *Sapota nigra* J. F. Gmelin ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Black sapote, Black persimmon, , Biaahui, Biaqui, Bom-rza, Bonza, Caca-poule, Chocolate pudding fruit, Cuputishim Ebano, Ebano, Guayabote, Hunchuikle, Inu, Junchuikl, Malisuuruata, Ma-ta-mui, Mueque, Munec, Muneque, Pillahui, Pohon kesemek hitam, Sapote negro, Saual, Sirunda-urata, Ta-toho, Talang-gubat, Tauch, Tauch-ya, Tauche, Tilzapot, Tilzapoti, Totocuitzapoti, Tsupilul, Tzapultiltic, Xency, Xinde, Zapote negro, Zapote prieto ;



- 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. Ils sont également bons pour les desserts. Ils sont utilisés dans les tartes, les conserves, les glaces et les gâteaux et autres desserts. Ils sont utilisés pour la confiture. Ils sont également fermentés en un brandy comme une boisson



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" :

Black sapote references *Diospyros nigra* ; 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 842 (As *Diospyros ebenaster*) ; Cheifetz, A., (ed), 1999, 500 popular vegetables, herbs, fruits and nuts for Australian Gardeners. Random House p 188 (As *Diospyros digyna*) ; Coronel, R.E., 1982, Fruit Collections in the Philippines. IBPGR Newsletter p 6 (As *Diospyros ebenaster*) ; Cruz, I. M., et al, 2015, Edible fruits and seeds in the State of Mexico. Revista Mexicana de Ciencias Agrícolas. Vol. 6. Num. 2 pp 331-346 ; Darley, J.J., 1993, Know and Enjoy Tropical Fruit. P & S Publishers. p 26 (As *Diospyros digyna*) ; Facciola, S., 1998, Cornucopia 2: a Source Book of Edible Plants. Kampong Publications, p 92 (As *Diospyros digyna*) ; Food Composition Tables for use in East Asia FAO <http://www.fao.org/infoods/directory> No. 968 (As *Diospyros ebenaster*) ; Gomez Pompa & Sosa, eds. 1978-. Flora de Veracruz (As *Diospyros digyna*) ; Gonzalez-Espinosa, M. et al, 2011, The Red List of Mexican Cloud Forest Trees. Flora and Fauna International, Cambridge. p 27 ; Gouldstone, S., 1983, Growing your own Food-bearing Plants in Australia. Macmillan p 127 (As *Diospyros ebenaster*), p 122 (As *Diospyros obtusifolia*) ; Grandtner, M. M., 2008, World Dictionary of Trees. Wood and Forest Science Department. Laval University, Quebec, Qc Canada. (Internet database <http://www.WDT.QC.ca>) (Also as *Diospyros ebenaster*) ; Grandtner, M. M. & Chevette, J., 2013, Dictionary of Trees, Volume 2: South America: Nomenclature, Taxonomy and Ecology. 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