

Syzygium antisepticum (Blume) Merr. & L. M. Perry

Identifiants : 38290/syzant

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 08/05/2024

- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Clade : Rosidées ;
- Clade : Malvidées ;
- Ordre : Myrtales ;
- Famille : Myrtaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Myrtales ;
- Famille : Myrtaceae ;
- Genre : Syzygium ;

- Synonymes : *Acmena grata* (Wight) Walp, *Caryophyllus antisepticus* Blume, *Eugenia grata* Wight, *Jambos aromatica* (Blume) Miq, *Syzygium gratum* (Wight) S. N. Mitra, et d'autres ;

- Nom(s) anglais, local(aux) et/ou international(aux) : , Aeba, Gelam tikas, Jambi hutan, Kok samek, Maak mek, Met chun, Obah, Pakmak, Phak mek, Samed, Samet chun ;



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

Parties comestibles : feuilles, fruits^{{{0(+x)}} (traduction automatique)} | Original : Leaves, Fruit^{{{0(+x)}}} Les jeunes feuilles sont consommées crues. Ils sont aigres. Les fruits mûrs sont consommés



néant, inconnus ou indéterminés.

- 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" :

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 984 (As *Eugenia grata*) ; Cruz-Garcia, G. S., & Price, L. L., 2011, Ethnobotanical investigation of 'wild' food plants used by rice farmers in Kalasin, Northeast Thailand. *Journal of Ethnobiology and Ethnomedicine* 7:33 (As *Syzygium gratum*) ; Eiadthong, W., et al, 2010, Management of the Emerald Triangle Protected Forests Complex. Botanical Consultant Technical Report. p 51 (As *Syzygium gratum*) ; Jacquat, C., 1990, Plants from the Markets of Thailand. D.K. Book House p 67 (As *Syzygium gratum*) ;

Science www.jircas.affrc.go.jp/project/value_addition/Vegetables (As *Syzygium gratum*) ; Jiwajinda, S., et al, 2002, Suppressive Effects of Edible Thai Plants on Superoxide and Nitric Oxide Generation. *Asian Pacific Journal of Cancer Prevention*, Vol 3, 2002 (As *Eugenia grata*) ; JSTOR Global Plants edible (As *Syzygium gratum*) ; Kachenchart, B., et al, 2008, Phenology of Edible Plants at Sakaerat Forest. In *Proceedings of the FORTROP II: Tropical Forestry Change in a Changing World*. Bangkok, Thailand. (As *Syzygium gratum*) ; Khumgratok, S., *Edible Plants in Cultural Forests of Northeastern Thailand*. Mahasarakham University Thailand. (As *Syzygium gratum*) ; Maituthisakul, P., et al, 2007, Assessment of phenolic content and free radical-scavenging capacity of some Thai indigenous plants. *Food Chemistry* 100: 1409-1418 (As *Syzygium gratum*) ; Maisuthisakul, P., 2012, Phenolic Constituents and Antioxidant Properties of some Thai Plants. Chp. 9 in *Book Phytochemicals - A Global Perspective of Their Role in Nutrition and Health* (As *Syzygium gratum*) ; Martin, F.W. & Ruberte, R.M., 1979, *Edible Leaves of the Tropics*. Antillian College Press, Mayaguez, Puerto Rico. p 207 (As *Eugenia grata*) ; Nakahara, K. et al, 2002, Antimutagenicity of Some Edible Thai Plants, and a Bioactive Carbazole Alkaloid, Mahanine, Isolated from *Micromelum minutum*. *Journal of Agricultural and Food Chemistry*. 50: 4796-4892 (As *Syzygium gratum*) ; Prixar, S., et al, 2006, Species composition, distribution and management of trees in paddy fields in central Laos. p 14 (As *Syzygium gratum*) ; Srichaiwong, P., et al, 2014, A Study of the Biodiversity of Natural Food Production to Support Community Upstream of Chi Basin, Thailand. *Asian Social Science* 10 (2): (As *Syzygium gratum*) ; Suksri, S., et al, 2005, *Ethnobotany in Bung Khong Long Non-Hunting Area, Northeast Thailand*. Kasetsart J., (Nat. Sci) 39: 519-533 (As *Syzygium gratum*) ; Thitiprasert, W., et al, 2007, Country report on the State of Plant Genetic Resources for Food and Agriculture in Thailand (1997-2004). FAO p 95 (As *Syzygium gratum*)