

Ageratum conyzoides (L.) L.

Identifiants : 1139/agecon

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 19/04/2024

- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Dicotylédones vraies ;
- Clade : Astéridées ;
- Ordre : Ericales ;
- Famille : Ericaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Magnoliopsida ;
- Ordre : Ericales ;
- Famille : Ericaceae ;
- Genre : Ageratum ;

- Synonymes : Many ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Billygoat Plant, Goatweed, , Adwowakuro, Ahimaimbo, Ajagandha, BĀji hual, chĀ²u dĀ¬ wĀ©n, Bakariabish, Balquiana, Balquiana, Bandotan, Barba de chivo, Baume, Berokan, Bhusuripata, Blue floss flower, Blue top, Boksunga, Bolbol, Boroboro-menchena, Botebtekoro, Bulak-manok, Dholi sadodee, Elame, Gandhe, Gane, Ghaneraosadi, Gua kubo, Gumdrya, Gunyato, Hierba de chivo, Jukut bau, Kadu-hpo, Kaziraruguma, Kondre, Koobhi, Laboel, Luboel, Lulubye, Matamocemoce, Mentrasto, Mpata kasakula, Nayitulasi, Ntongola, Osari, Poksunga, Pumpillu, Quicala-pure, Rumput sekedok, Sahadevi, Selaseh dandi, Sesumpate, Sinnapo-ompillu, Teteco, Timimbo, Uchanti, Uchunti, Uru ute, Yima ;



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

Parties comestibles : feuilles - huile, fleurs - huile, graines - huile, feuilles, légumes, sel, feuilles - thé^{{{0(+x)}}} (traduction automatique) |
Original : Leaves - oil, Flowers - oil, Seeds - oil, Leaves, Vegetable, Salt, Leaves - tea^{{{0(+x)}}} La plante produit une huile essentielle utilisée pour aromatiser. Les jeunes feuilles sont mangées. Ils sont parfois ajoutés à la soupe. ATTENTION: à n'utiliser qu'avec parcimonie

Partie testée : feuilles^{{{0(+x)}}} (traduction automatique)

Original : Leaves^{{{0(+x)}}}

Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro- vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
90.4	130	31	3.5	0	29	0	0



néant, inconnus ou indéterminés.

- Note médicinale : ***

- Illustration(s) (photographie(s) et/ou dessin(s)):

- **Liens, sources et/ou références :**

- ⁵"Plants For a Future" (en anglais) : https://pfaf.org/user/Plant.aspx?LatinName=Ageratum_conyzoides ;

dont classification :

dont livres et bases de données : ⁰"Food Plants International" (en anglais) ;

dont biographie/références de ⁰"FOOD PLANTS INTERNATIONAL" :

Alegado, A. M. & De Guzman, R. B., 2014, Indigenous food crops of the Aetas tribe in the Philippines and their traditional methods of food preparation. in *Promotion of Underutilized Indigenous Food Resources for Food Security and Nutrition in Asia and Pacific*. FAO. Bangkok p 160 ; Ambasta S.P. (Ed.), 2000, *The Useful Plants of India*. CSIR India. p 20 ; Aryal, K. P., et al, 2018, Diversity and use of wild and non-cultivated edible plants in the Western Himalaya. *Journal of Ethnobiology and Ethnomedicine* (2018) 14:10 ; Bodkin, F., 1991, *Encyclopedia Botanica*. Cornstalk publishing, p 57 ; Borrell, O.W., 1989, *An Annotated Checklist of the Flora of Kairiru Island, New Guinea*. Marcellin College, Victoria Australia. p 62 ; Bourret, D., 1981, *Bonnes-Plantes de Nouvelle-Calédonie et des Loyauté*. ORSTOM. p 61 ; Burkill, H. M., 1985, *The useful plants of west tropical Africa*, Vol. 1. Kew. ; Burkill, I.H., 1966, *A Dictionary of the Economic Products of the Malay Peninsula*. 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Kew. p 12 ; Franklin, J., Keppel, G., & Whistler, W., 2008, *The vegetation and flora of Lakeba, Nayau and Aiwa Islands, Central Lau Group, Fiji*. *Micronesica* 40(1/2): 169-225, 2008 ; Grubben, G. J. H. and Denton, O. A. (eds), 2004, *Plant Resources of Tropical Africa 2. Vegetables*. PROTA, Wageningen, Netherlands. p 559 ; Henty, E.E., & Pritchard, G.S., 1973, *Weeds of New Guinea and their control*. *Botany Bulletin* No 7, Division of Botany, Lae, PNG. p 66 ; Joshi, N., et al, 2007, *Traditional neglected vegetables of Nepal: Their sustainable utilization for meeting human needs*. *Tropentag* 2007. Conference on International Agricultural Research for Development. ; Kinupp, V. F., 2007, *Plantas alimenticias nao-convencionais da regiao metropolitana de Porto Alegre, RS, Brazil* p 64 ; Kumar, S. A., Manus, D. & Mallika, M., 2018, *Impact of non-timber forest products on Forest and in Livelihood Economy of the People of Adjoining Areas of Jalpaiguri Forest Division, West Bengal, India*. *Int. J. of Life Sciences*, 2018; 6 (2):365-385 ; Latham, P. & Mbuta, A. K., 2017, *Plants of Kongo Central Province, Democratic Republic of Congo*. Volume 1. 3rd ed p 30 ; Lazarides, M. & Hince, B., 1993, *Handbook of Economic Plants of Australia*, CSIRO. p 10 ; Li, D. et al, 2017, *Ethnobotanical survey of herbal tea plants from the traditional markets in Chaoshan, China*. *Journal of Ethnopharmacology*. 205 (2017) 195-206 ; Manandhar, N.P., 2002, *Plants and People of Nepal*. Timber Press. Portland, Oregon. p 76 ; Malezas Comestibles del Cono Sur, INTA, 2009, Buenos Aires ; Molla, A., *Ethiopian Plant Names*. <http://www.ethiopic.com/aplants.htm> ; Mot So Rau Dai an Duoc O Vietnam. *Wild edible Vegetables*. Ha Noi 1994, p 74 ; Ogle, B. 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