

Quercus ilex L., 1753 (Chêne vert)

Identifiants : 2747/queile

Fiche réalisée par Patrick Le Ménahèze ([Le Potager de mes/nos Rêves](#))
Dernière modification le 26/09/2020

- **Classification/taxinomie :**
 - **Famille :** Fagaceae ;
- **Synonymes :** *Quercus ballota* Desf. 1797 [subsp. *rotundifolia*], *Quercus ilex* subsp. *ballota* (Desf.) Samp. 1909 [subsp. *rotundifolia*], *Quercus rotundifolia* Lam. 1785 [subsp. *rotundifolia*] ;
- **Synonymes français :** yeuse, chêne faux houx ;
- **Nom(s) anglais et/ou international(aux) :** evergreen oak, holly oak, holm oak , seiy?-hiiragi-gashi (jp romaji), encina (es), encina [subsp. *rotundifolia*] (es), stenek (sv) ;

- **Note :** *****
- **Note perso :** *****
- **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)μ : graines, noixμ{{{0(+x)μ.
Utilisation(s)/usage(s)μ{{{0(+x)μ culinaire(s) :
 - les glands peuvent être grillés et consommés ou séchés et broyés en farine pour la cuisson ;
 - les noix donnent une huile comestibleμ{{{0(+x)μ.



Précautions à prendre :

néant, inconnus ou indéterminés.

- **Liens, sources et/ou références :**
 - ["Plants For a Future" \(en anglais\)](#) et sa traduction [Plantes d'Avenir](#) ;
dont classification :
 - ["The Plant List" \(en anglais\)](#) ;
 - ["GRIN" \(en anglais\)](#) ;
 - [INPI \(recherche en anglais\)](#) ;
 - dont Google (recherche de/pour) "Quercus ilex" :** [pages](#), [images](#) / **"Chêne vert" :** [pages](#) ;
 - dont livres et bases de données :** 0"FOOD PLANTS INTERNATIONAL" (en anglais) ;
 - dont biographie/références de "FOOD PLANTS INTERNATIONAL" :**
Ambasta S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 509 ; Blamey, M and Grey-Wilson, C., 2005, Wild flowers of the Mediterranean. A & C Black London. p 31 ; Bodkin, F., 1991, Encyclopedia Botanica. Cornstalk publishing, p 863 ; Brickell, C. (Ed.), 1999, The Royal Horticultural Society A-Z Encyclopedia of Garden Plants. Convent Garden Books. p 854 ; Brouk, B., 1975, Plants Consumed by Man. Academic Press, London. p 208 ; Coombes, A.J., 2000, Trees. Dorling Kindersley Handbooks. p 163 ; Cundall, P., (ed.), 2004, Gardening Australia: flora: the gardener's bible. ABC Books. p 1124 ; Facciola, S., 1998, Cornucopia 2: a Source Book of Edible Plants. Kampong Publications, p 116 ; Glowinski, L., 1999, The Complete Book of Fruit Growing in Australia. Lothian. p 137 ; Gonzalez, J. A., et al, 2011, The consumption of wild and semi-domesticated edible plants in the Arribes del Duero (Salamanca-Zamora, Spain): an alysis of traditional knowledge. Genetic. Resour Crop Evolution 58:991-1006 ; Gouldstone, S., 1983, Growing your own Food-bearing Plants in Australia. Macmillan p 175 ; Harris, E & J., 1983,

Field Guide to the Trees and Shrubs of Britain. Reader's Digest. p 109 ; Hedrick, U.P., 1919, (Ed.), Sturtevant's edible plants of the world. p 545 ; Heywood, V.H., Brummitt, R.K., Culham, A., and Seberg, O. 2007, Flowering Plant Families of the World. Royal Botanical Gardens, Kew. p 148 ; Hibbert, M., 2002, The Aussie Plant Finder 2002, Florilegium. p 244 ; Jardin, C., 1970, List of Foods Used In Africa, FAO Nutrition Information Document Series No 2.p 36 ; Joyce, D., 1998, The Garden Plant Selector. Ryland, Peters and Small. p 117 ; Lord, E.E., & Willis, J.H., 1999, Shrubs and Trees for Australian gardens. Lothian. p 70 ; Menendez-Baceta, G., et al, 2012, Wild edible plants traditionally gathered in Gorbeialdea (Biscay, Basque Country) Genetic Resources and Crop Evolution 59:1329-1347 ; Menninger, E.A., 1977, Edible Nuts of the World. Horticultural Books. Florida p 19 ; Morley, B. & Everard, B., 1970, Wild Flowers of the World. Ebury press. Plate 31 ; Plants for a Future database, The Field, Penpol, Lostwithiel, Cornwall, PL22 0NG, UK. <http://www.scs.leeds.ac.uk/pfaf/> ; Redzic, S. J., 2006, Wild Edible Plants and their Traditional Use in the Human Nutrition in Bosnia-Herzegovina. Ecology of Food and Nutrition, 45:189-232 ; Rivera, D. et al, 2006, Gathered Mediterranean Food Plants - Ethnobotanical Investigations and Historical Development, in Heinrich M, Müller WE, Galli C (eds): Local Mediterranean Food Plants and Nutraceuticals. Forum Nutr. Basel, Karger, 2006, vol 59, pp 18-74 ; Ryan, S., 2008, Dicksonia. Rare Plants Manual. Hyland House. p 50 ; Schuler, S., (Ed.), 1977, Simon & Schuster's Guide to Trees. Simon & Schuster. No. 153 ; Sfikas, G., 1984, Trees and shrubs of Greece. Efstathiadis Group. Athens. p 152 ; Sp. pl. 2:995. 1753 ; USDA, ARS, National Genetic Resources Program. Germplasm Resources Information Network - (GRIN). [Online Database] National Germplasm Resources Laboratory, Beltsville, Maryland. Available: www.ars-grin.gov/cgi-bin/npgs/html/econ.pl (10 April 2000) ; Wickens, G.E., 1995, Edible Nuts. FAO Non-wood forest products. FAO, Rome. p 128