

Tremella fuciformis Berkeley

Identifiants : 39358/tremfuci

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

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 16/05/2024

• Classification/taxinomie traditionnelle :

- Règne : Fungi ;
- Division : Basidiomycota ;
- Ordre : Tremellales ;
- Famille : Tremellaceae ;
- Genre : Tremella ;

• Nom(s) anglais, local(aux) et/ou international(aux) : White jelly fungus, Snow fungus, , Cendawan jelly putch, Hanukao, Seet gnee, Shirokikurage, Silver ear mushroom, Yiner ;

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

Parties comestibles : champignon^{{{{0(+x)}}}} (traduction automatique) | Original : Mushroom, Fungus^{{{{0(+x)}}}}

Partie testée : champignon séché^{{{{0(+x)}}}} (traduction automatique)
Original : Fungus dried^{{{{0(+x)}}}}

Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro- vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
19.7	1150	275	3.7	0	0	3.5	0



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" :

Boa, E. R., 2004, Wild edible fungi and their importance to people. FAO Non Wood Forest Products Booklet 17 ; Buyck, B., 2008, The Edible Mushrooms of Madagascar: An Evolving Enigma. Economic Botany 62(3) pp. 509-520 ; Crowe, A., 1997, A Field Guide to the Native Edible Plants of New Zealand. Penguin. p 163 ; Dashorst, G.R.M., and Jessop, J.P., 1998, Plants of the Adelaide Plains & Hills. Botanic Gardens of Adelaide and State Herbarium. p 22 ; efa-online.org, Edible Fungi of Tropical Africa, Jardin botanique Meise ; Food Composition Tables for use in East Asia FAO <http://www.fao.org/infoods/directory> No. 512 ; Fuhrer, B & Robinson, R., 1992, Rainforest Fungi of Tasmania and SE Australia, CSIRO p 81 ; Fuhrer, B., 2005, A field guide to Australian Fungi. Bloomings Books. p 295 ; Hall, I. R., et al, 2003, Edible and Poisonous Mushrooms of the World. Timber Press. p 316 ; Hu, Shiu-ying, 2005, Food Plants of China. The Chinese University Press. p 269 ; Kiple, K.F. & Ornelas, K.C., (eds), 2000, The Cambridge World History of Food. CUP p 322 ; Low, T., 1992, Bush Tucker. Australia's Wild Food Harvest. Angus & Robertson. p 169 ; See, L. S., et al, 2008, Utilization of Macrofungi by some Indigenous Communities for Food and Medicine in Peninsular Malaysia. Sustainable Forest Management and Poverty Alleviation: Roles of Traditional Forest-related Knowledge IUFRO World Series Volume 21 ; Shaw, 1984, ; Solomon, C., 2001, Encyclopedia of Asian Food. New Holland. p 240 ; Sunrinrut, P. et al, 1987, Protein, amino acids and some major and trace

elements in Thai and Norwegian mushrooms. *Plant Foods for Human Nutrition*. 37:117-125 (As *Tremellaria faciformis*) ; Tibuhwa, 2013, *Wild Mushroom - an underutilized healthy food resource and income generator: experience from Tanzania rural areas*. *Journal of Ethnobiology and Ethnomedicine* 9:49 ; van Dijk, H., et al, 2003, *Knowledge and Utilization of Edible Mushrooms by Local Populations of the Rain Forest of South Cameroon*. *Ambio* Vol. 32, No. 1.pp 19-23 ; www.plantnames.unimelb.edu.au ;