PLANT FACT SHEET

Clitocybe gibba (Pers. Fr.) P. Kumm.

GENUS *Clitocybe* **FAMILY** Tricholomataceae

COMMON NAMES Cimballo, Common funnel cap

EDIBLE PARTS AND USES

Edible parts: Mushroom, Fungus

It is used cooked with oil and garlic and used to flavour food.

DESCRIPTION

A mushroom.

HABITAT

It is a temperate plant.

REFERENCES

Boa, E. R., 2004, Wild edible fungi and their importance to people. FAO Non Wood Forest Products Booklet 17

Cerne, M., 1992, Wild Plants from Slovenia used as Vegetables. Acta Horticulturae 318

Cocchi, L. et al, 2006, Heavy metals in edible mushrooms in Italy. Food Chemistry 98: 277-284

Cortes, L.E.U., et al, 2018, Ethnomycology and mushroom selling in a market from Northwest Puebla, México. Scientia Fungorum vol. 47: 47-55

Estrada-Martinez, E., et al, 2009, Contribucion al conocimiento etnomicologico de los Hongos Comestibles Silvestres de Mercados Regionales y Comunidades de la Sierra Nevada (Mexico). Intercienca Jan 2009 Vol. 34 No. 1

Farfan B., et al, 2007, Mazahua Ethnobotany and Subsistence in the Monarch Butterfly Biosphere Reserve, Mexico. Economic Botany 61(2) pp 173-191

Genccelep, H. et al, 2009, Determination of mineral contents of wild-grown edible mushrooms. Food Chemistry 113: 1033-1036

Hall, I. R., et al, 2003, Edible and Poisonous Mushrooms of the World. Timber Press. p 141

Lentini, F. and Venza, F., 2007, Wild food plants of popular use in Sicily. J Ethnobiol Ethnomedicine. 3: 15

Luna, A. G., et al, 2025, Food beyond the farm: significance of noncrop plants and mushrooms for food security of highland farming communities in Veracruz, Mexico. Chapter 14 in Agroecology of Edible Weeds and Noncrop Plants

Montoya, A., et al, 2003, Traditional Knowledge about Mushrooms in a Nahua Community in the State of Tlaxcala, Mexico. Mycologia 95(5) pp. 793-806

Montoya, A., et al, 2014, Availability of Wild Edible Fungi in La Malinche National park, Mexico. Journal of Mycology. Article ID 241896, 15 pages

Perez-Moreno, J. et al, 2008, Wild Mushroom Markets in Central Mexico and a Case Study at Ozumba. Economic Botany, 62(3), 2008, pp. 425–436

Perez-Moreno, J., et al, 2009, Social and Biotechnological Studies of Wild Edible Mushrooms in Mexico. Acta Botanica Yunnanica Suppl. XV1: 55-61

Pieroni, A., 1999, Gathered wild food plants in the Upper Valley of the Serchio River (Garfagnana), Central Italy. Economic Botany 53(3) pp 327-341

Pieroni, A., et al, 2005, Food for two seasons: Culinary uses of non-cultivated local vegetables and mushrooms in a south Italian village. International Journal of Food Sciences and Nutrition, 56(4): 245-272

Rila Monastery Nature Park Management Plan 2004 - 2013 (Bulgaria) p 380

PROVIDED BY **Food Plants International**

French, B.R. & Maynard, A.R. Food Plants International Database. Food Plants International

LICENCE CC BY-NC-SA 3.0

ONLINE FACT SHEET https://www.echocommunity.org/en/resources/6f2bd04b-355f-4b26-b856-36db4d28bd7a