PLANT FACT SHEET

Ramaria flava (Pers. : Fr.) Quel.

GENUS *Ramaria* **FAMILY** Gomphaceae

COMMON NAMES Yellow coral fungus, Golden coral

EDIBLE PARTS AND USES

Edible parts: Mushroom, Fungus

It is edible but causes diarrhoea in some people.

DESCRIPTION

A mushroom.

HABITAT

It grows in tropical and temperate places.

REFERENCES

Ambasta, S.P. (Ed.), 2000, The Useful Plants of India. CSIR India. p 131

Barreau, A., et al, 2016, How Can We Teach Our Children if We Cannot Access the Forest? Generational Change in Mapuche Knowledge of Wild Edible Plants in Andean Temperate Ecosystems of Chile. Journal of Ethnobiology 36(2): 412–432

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

Bussman, R. W., et al, 2016, A comparative ethnobotany of Khevsureti, Samtskhe-Javakheti, Tusheti, Svaneti, and Racha-Lechkhumi, Republic of Georgia (Sakartvelo), Caucasus. Journal of Ethnobiology and Ethnomedicine (2016) 12:4

Bussman, R. W. et al, 2017, Ethnobotany of Samtskhe-Javakheti, Sakartvelo (Republic of Georgia), Caucasus. Indian Journal of Traditional Knowledge Vol. 16(1) pp 7-24

Bussman, R. W., et al, 2021, Unity in diversity—food plants and fungi of Sakartvelo (Republic of Georgia), Caucasus. Journal of Ethnobiology and Ethnomedicine (2021) 17:72 p 16

Christensen, M., et al, 2008, Collection and Use of Wild Edible Fungi in Nepal. Economic Botany, 62(1), 2008, pp. 12–23

Daly, A. B., 20014, Narrating changing foodways: wild edible plant knowledge and traditional food systems in Mapuche lands of the Andean Temperate Forests, Chile. Masters Thesis Vancouver. p 45

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

Guild, B., 1979, The Alaskan Mushroom Hunter's Guide. Alaska Northwest Publishing Company. p 204

Fabiola, M., et al, 1997, Journal Agricultural and Food Chemistry 45:4329-4332

Joshi, K. and Joshi, A. R., 2008, Ethnobotanical Studies on Some Lower Plants of the Central Development Region, Nepal. Ethnobotanical Leaflets 12:832-40

Kaufmann, B. et al, 1999, The Great Encyclopedia of Mushrooms. Konemann. p 206

Li, H., et al, 2020, Reviewing the world's edible mushroom species: A new evidence-based classification system. Compr Rev Food Sci Food Saf. 2021;20:1982–2014.

Pfister, D. H., 2016, Fungi and Forests. ReVista 16(1) p 14

Santiago, F, H., et al, 2016, Traditional knowledge and use of wild mushrooms by Mixtecs or Ñuu savi, the people of the rain, from Southeastern Mexico. Journal of Ethnobiology and Ethnomedicine 12:35 p 8

Svanberg, I., & Lindh, H., 2019, Mushroom hunting and consumption in twenty-first century post-industrial Sweden. Journal of Ethnobiology and Ethnomedicine (2019) 15:42

www.chileflora.com

www.plantnames.unimelb.edu.au

Zamora-Martinez, M. et al, 1995, Natural production of wild edible mushrooms in the southwestern rural territory of Mexico City, Mexico. Forest Ecology and Management 72:13-20

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/6506c190-cc4d-4093-bb4c-723d34268254