PLANT FACT SHEET

Auricularia delicata (Mont. ex Fr.) Hennings

GENUS *Auricularia* **FAMILY** Auriculariaceae

COMMON NAMES Jew's ear, Brown wood ear, mushroom

EDIBLE PARTS AND USES

Edible parts: Fungus, Mushroom

The mushroom is cooked in stew.

DESCRIPTION

A mushroom.

HABITAT

A tropical plant.

REFERENCES

Andel T. van, 2000, Non-timber forest products of the North-West District of Guyana. Part 2. A Field Guide. Tropenbos-Guyana Programme. p 252

Bhaben, T., et al, 2010, Wild edible fungal resources by ethnic tribes of nagaland, India. Indian Journal of Traditional Knowledge. Vol 10(3) p 513

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

Burkill, I.H., 1966, A Dictionary of the Economic Products of the Malay Peninsula. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 1 (A-H) p 270

Cribb, A.B. & J.W., 1976, Wild Food in Australia, Fontana. p 201

Degreef, J., et al, 2016, Wild edible mushrooms, a valuable resource for food security and rural development in Burundi and Rwanda. Biotechnol. Agron. Soc. Environ. 2016 20(4), 441-452

efta-online.org, Edible Fungi of Tropical Africa, Jardin botanique Meise

Hoare, A., 2003, Food use of the Lundayeh SW Sabah. Borneo Research Council.

Kamalebo, H. M., et al, 2018, Uses and importance of wild fungi: traditional knowledge from the Tshopo province in the Democratic Republic of the Congo. Journal of Ethnobiology and Ethnomedicine (2018) 14:13

Kiple, K.F. & Ornelas, K.C., (eds), 2000, The Cambridge World History of Food. CUP p 318

Luczaj, L., et al, 2021, Wild food plants and fungi sold in the markets of Luang Prabang, Lao PDR. Journal of Ethnobiology and Ethnomedicine (2021) 17:6

Medhi, P., Sarma, A and Borthakur, S. K., 2014, Wild edible plants from the Dima Hasao district of Assam, India. Pleione 8(1): 133-148

Msuya, T. S., et al, 2010, Availability, Preference and Consumption of Indigenous Foods in the Eastern Arc Mountains, Tanzania, Ecology of Food and Nutrition, 49:3, 208-227

Ochse, J.J. et al, 1931, Vegetables of the Dutch East Indies. Asher reprint. p 72

Pfoze, N. L., et al, 2012, Assessment of Local Dependency on Selected Wild Edible Plants and fruits from Senapati district, Manipur, Northeast India. Ethnobotany Research & Applications 10:357-367

Pfoze, N. L., et al, 2012, Survey and assessment of floral diversity on wild edible plants from Senapati district of Manipur, Northeast India. Journal or Biodiversity and Environmental Sciences. 1(6):50-52

Ruan-Soto, F. et al, 2006, Process and dynamics of traditional selling wild edible mushrooms in tropical Mexico. Journal or Ethnobiology and Ethnomedicine. 2:3

Ruan-Soto, F. et al, 2009, Use and handling of wild fungi in two communities of the Lacandona Rainforest, Chiapas, Mexico. Revista Mexicana de Micologia. 29, 2009

Tibuhwa, 2013, Wild Mushroom - an underutilized healthy food resource and income generator: experience from Tanzania rural areas. Journal of Ethnobiology and Ethnomedicine 9:49

Verma and Singh, 1981,

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