PLANT FACT SHEET

Lactifluus xerampelinus (Karhula & Verbeken) Verbeken

GENUS *Lactifluus* **FAMILY** Russulaceae

EDIBLE PARTS AND USES

Edible parts: Mushroom, Fungus

DESCRIPTION

A mushroom.

HABITAT

It is a tropical plant.

REFERENCES

Belova, N.V. & Popov, E.S., 2024, Lactarius and Lactifluus (Russulaceae): Species Diversity and Ecological–Biochemical, Medicobiological, and Nutritional Aspects. Biology Bulletin Reviews, 2025, Vol. 15, Suppl. 2, pp. S113–S121

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Msola, D. K., 2007, The role of Wild Foods in Household Income and Food Security in Mufundi District, Tanzania. Morogoro, Tanzania. p 48 (As Lactarius xerampelinus)

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

Verbeken, A. and Walleyn, R., 1999, Studies in Tropical African Lactarius species 7 A synopsis of the section edules and a review on the edible species. Belg. Journ. Bot. 132(2): 175-184 (As Lactarius xerampelinus)

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ONLINE FACT SHEET https://www.echocommunity.org/en/resources/6f3dcf84-407a-4806-99f6-68ef07bd7366