



Mycenella spp

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Agaricomycetidae, Agaricales, Tricholomataceae

Legitimate (J.E. Lange) Singer 1938

Aktueller Name gem. MycoDB: Mycenella (J.E. Lange) Singer, Botanical Materialy Otdela Sporovyh Rastenij Botanicheskogo Instituti Imeni V.L. Komarova 4 (10-12): 9 (1938) [MB18085]

Basionym: Mycena subgen. Mycenella J.E. Lange, Dansk botanisk Arkiv 1 (5): 11, 16, 36 (1914) [MB700307]

makroskopisch

Fruchtkörperfarbe / Farbspektrum

Beige-graubraun-braun

Hutmerkmale

Gerieft

Lamellenmerkmale

Ausgebuchtet angewachsen

olfaktorisch / organoleptisch

Geruch / Geruchsprofil

Nach Mehl

mikroskopisch

Sporenmembran, Oberfläche, Skulptur

Warzig bis stachelig

Varia

Bemerkungen / Hinweise / Abstract

Macroscopically very variable species, occurring in and out of woods, sometimes even in Sphagnumbogs, on dung or decaying fungi. Gills often blackening. Microscopically easily to identify by wartyechinulate spores and not incrusting pigmentation. Taste and smell farinaceous, but sometimes lacking.

Gattung/en:

Mycenella <https://www.mycopedia.ch/pilze/4119.htm>

Siehe auch

Lyophyllum <https://www.mycopedia.ch/pilze/4115.htm>



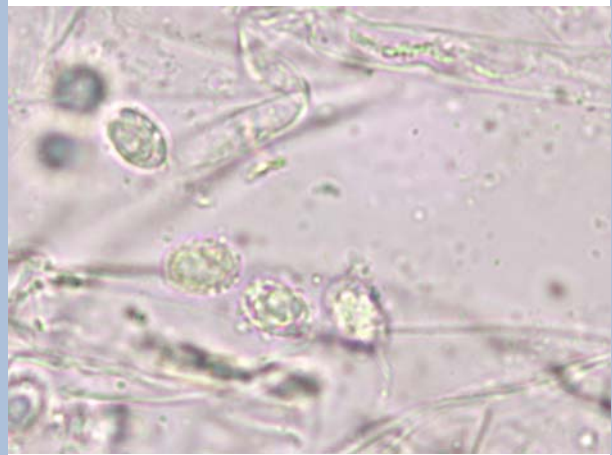
Mycenella spp

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Agaricomycetidae, Agaricales, Tricholomataceae



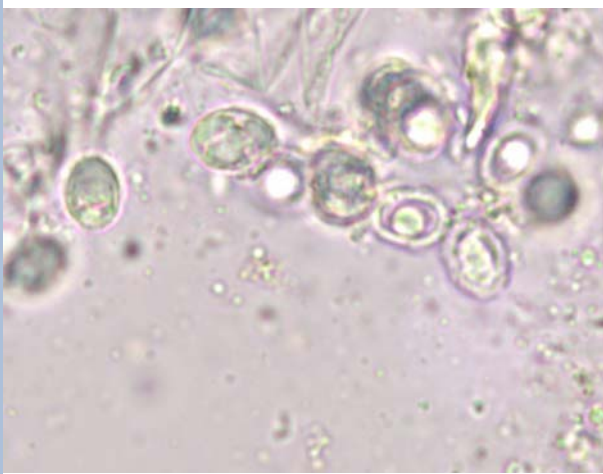
Flammer, T©

6485 05.11.2016



Flammer, T©

6487 05.11.2016



Flammer, T©

6488 05.11.2016