



Mycoacia uda

Wachsgelber Fadenstachelpilz

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Polyporales, Meruliaceae

Legitimate

(Fr.) Donk 1931

Aktueller Name gem. MycoDB: Mycoaciella uda (Fr.) C.L. Zhao, J. Fungi 9 (3, no. 320): 26 (2023) [MB843325]

Basionym: Hydnum udum Fr., Systema Mycologicum 1: 422 (1821) [MB169941]

Obligate Synonyme:

Mycoacia uda (Fr.) Donk, Meded. Ned. Mycol. Ver. 18-20: 151 (1931) [MB255241]

Odontia uda (Fr.) Bres., Atti dell Imperial Regia Accademia Roveretana ser.3, 3: 97 (1897) [MB100169]

Sarcodontia uda (Fr.) Nikol., Flora plantarum cryptogamarum URSS. Fungi. Familia Hydnaceae 6 (2): 182 (1961) [MB283257]

Acia uda (Fr.) P. Karst., Meddeland. Soc. Fauna Fl. Fenn. 5: 42 (1879) [MB100781]

Phlebia uda (Fr.) Nakasone, Sydowia 49 (1): 72 (1997) [MB437329]

chemisch

Kalilaugenreaktion / KOH

Blutrot-purpur

Gattung/en:

Mycoacia

<https://www.mycopedia.ch/pilze/7568.htm>



Mycoacia uda

Wachsgelber Fadenstachelpilz

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Polyporales, Meruliaceae



Flammer, T©

15943 06.10.2023



Flammer, T©

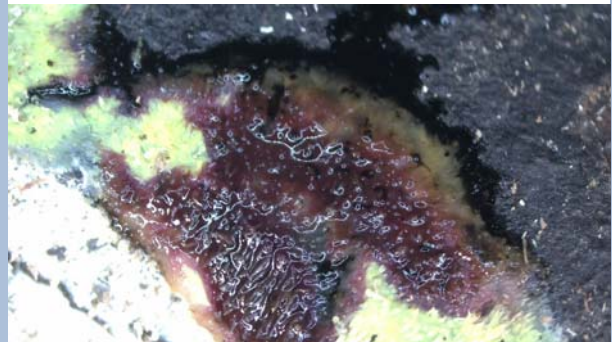
15944 06.10.2023

Kalilaugenreaktion 10%



Flammer, T©

15945 06.10.2023



Flammer, T©

15946 06.10.2023