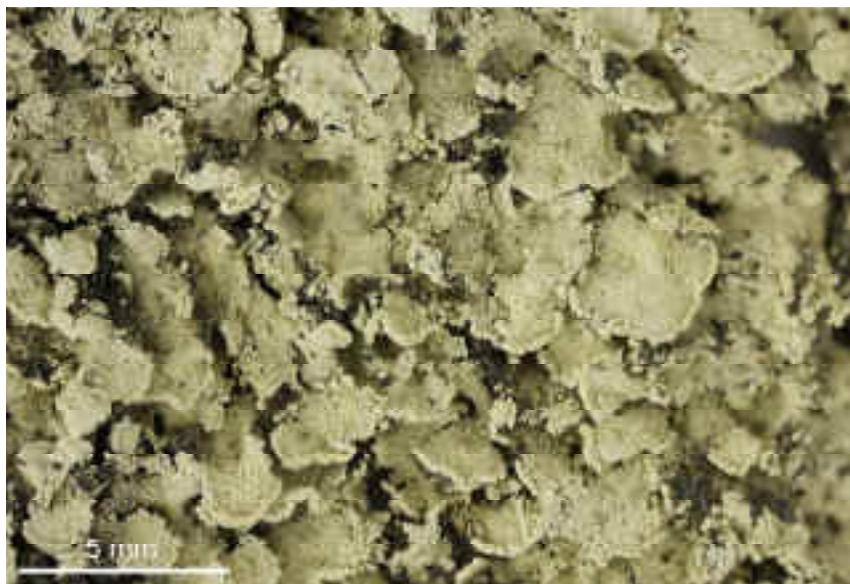
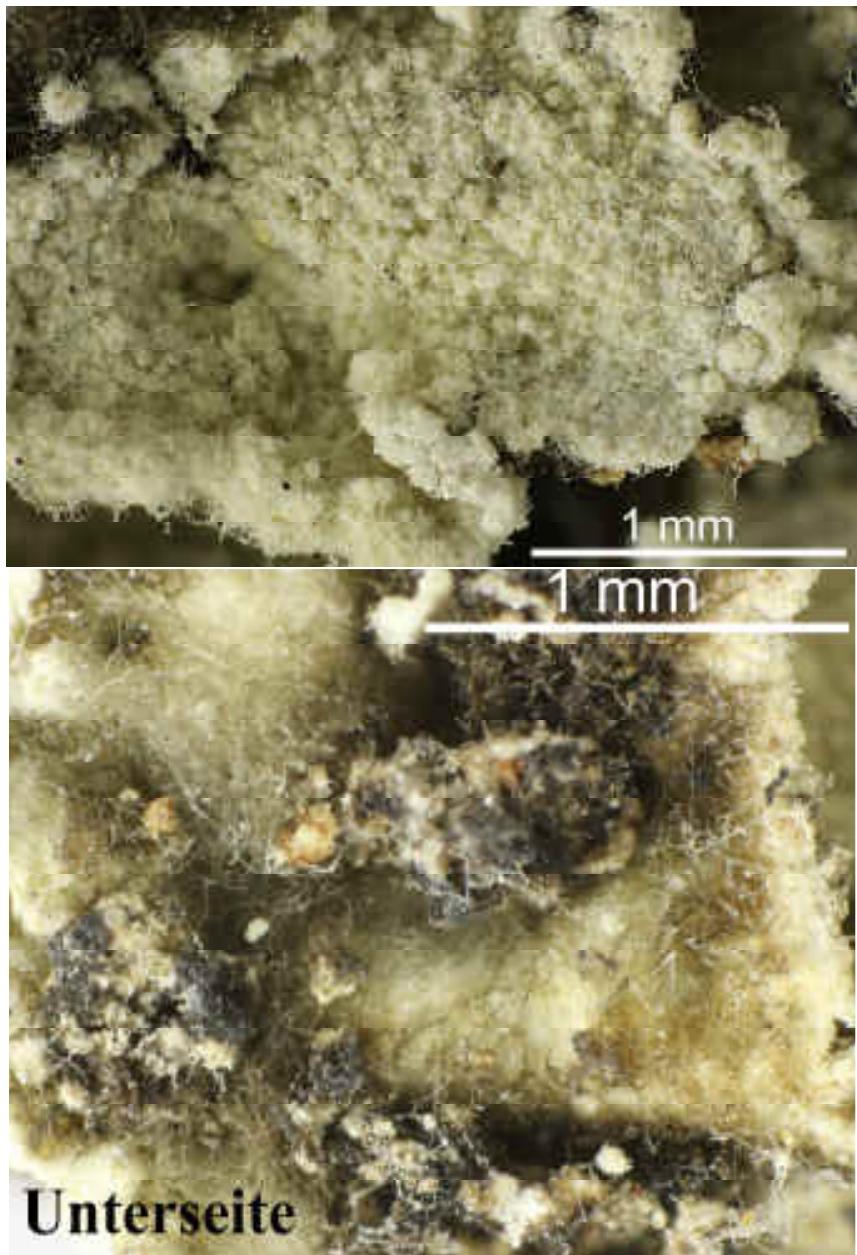


***Lepraria membranacea* (Dicks.) Vain. (1921)**  
[= ***Leprolooma membranaceum*** (Dicks.) Vain. (1899)]

Th. am Rand „gelappt“. Medulla dick, weiß, schwammig, unten dunkel braun werdend. Chemie: C+ gelb, K+ gelb bis orange, P+ gelb; Roccel-säure, Pannarin.

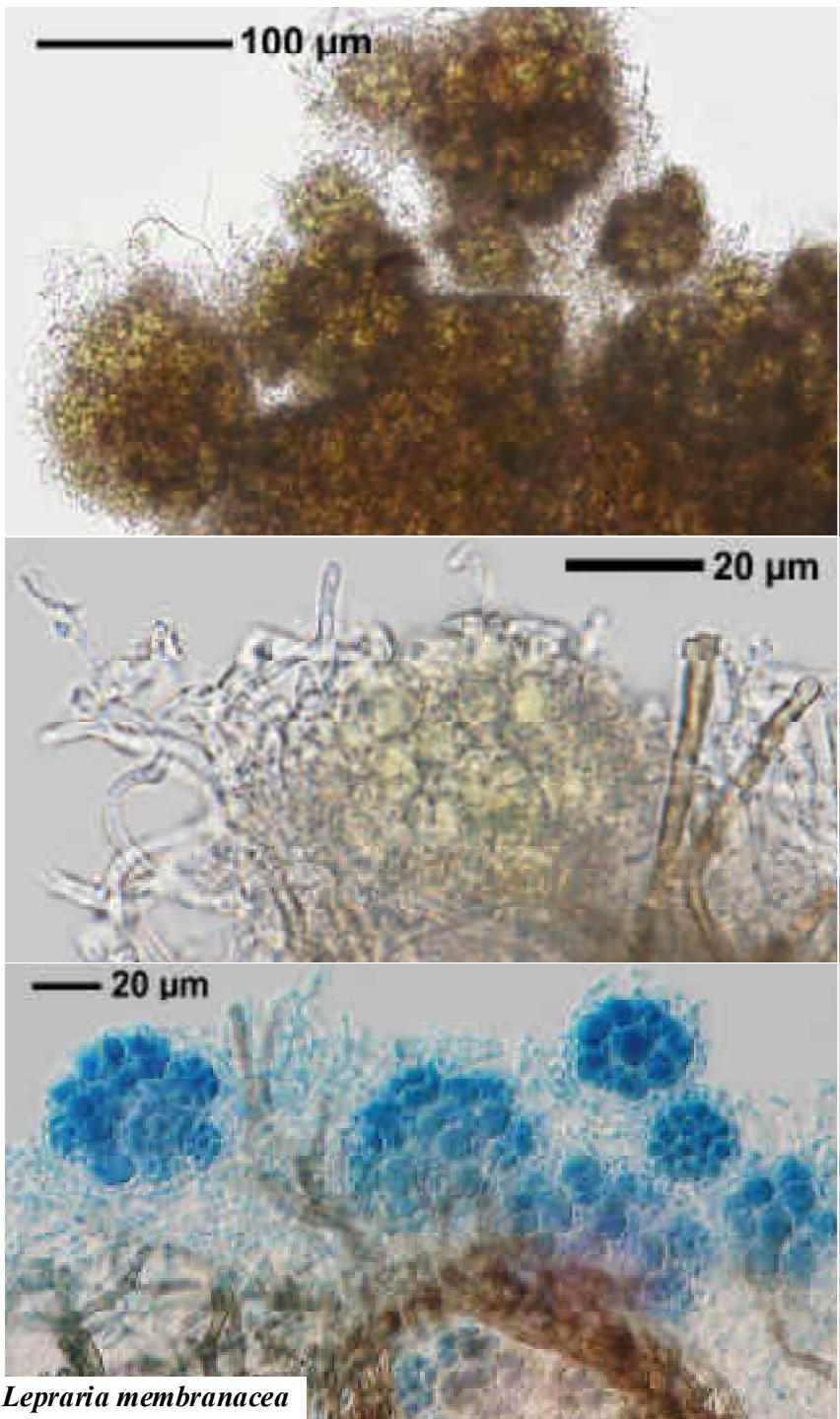
[1043], Germany, Baden-Württemberg, Kreis Calw, Wildbad, am Fundament eines alten Heuschobers im Rennbachthal, TK 7217. Leg et det. Erich Putzler 18.04.1949, test. Wirth, Bayerova Juli 2002, Schumm 2002 (TLC p124/8)



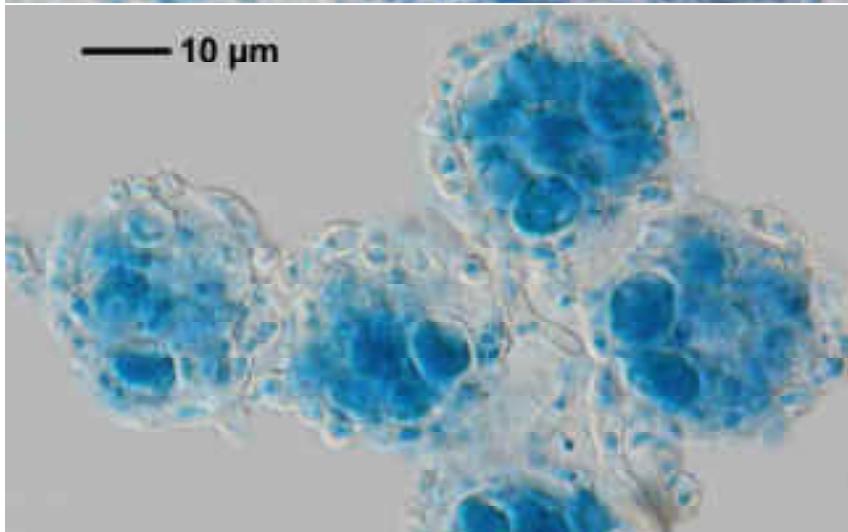
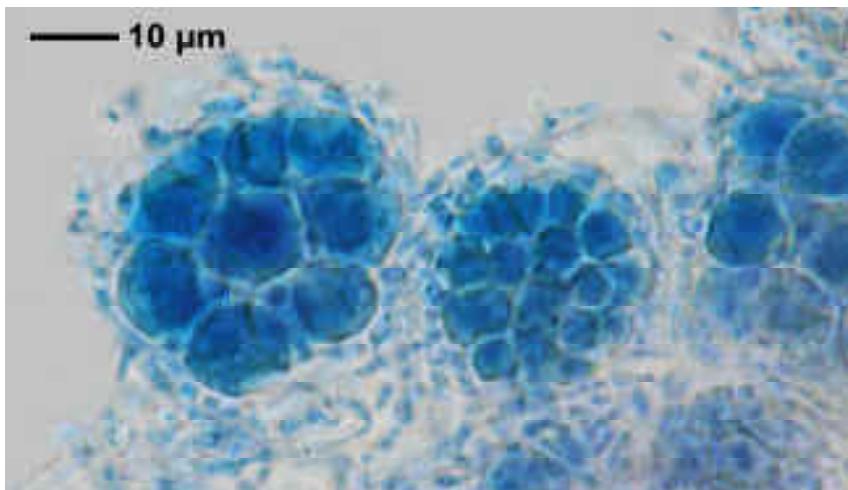


**Unterseite**

*Lepraria membranacea*

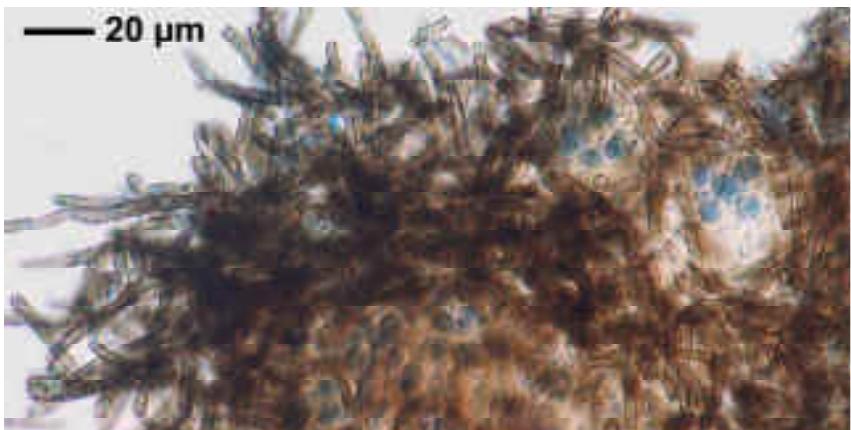


*Lepraria membranacea*



*Lepraria membranacea*

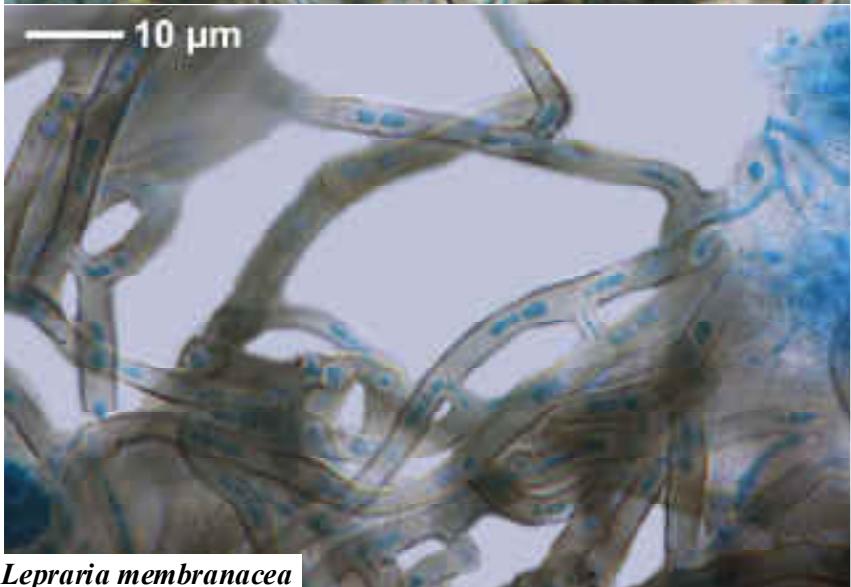
— 20 µm



— 10 µm



— 10 µm



*Lepraria membranacea*