

22.12

26.12

Large "fungal" - not very noticeable
 of Phycomyces, but spores 22-29 x 13-14 - 11
 oblong ellipsoid, very regular
 colonette 65-50 x 30-45 ± ellipsoid

P. nitens ✓

Chroococcoid spores smooth 4.5-5

Brefeldia ✓

Rhizoglyphus net rhizoidal sheath. final head cells
 28.12 Ascomycetes / Trellis white waxy crusts of
 asci - ~~apothecia~~ ± con-~~centric~~
 apical ring and pointed ascus by - Ascomycetes ✓

Asci 135-112 x 39-50 Spores in row ellipsoid
 -145 spindle shaped ca 70-80 x 38

Asci ± covered by paraphyses, a few paraphyses
 sp cells towards the base only evidence of apothecia

at least 128 spores?



Spores 9.5-10 x 4.5
 -10.5
 ellipsoid - st truncate distal

PTD



- least on any surface

P. libani ✓

P. coxoballus ✓

Asc	Spore	width
122 x 48	64	35
125 x 51	65	38
115 x 51	57	38
125 x 51	61	35
135 x 45	67	35
128 x 51		
128 x 51		

cloddy, parva, hyaline, septate, sinuatis, 2-2.5 diam,
 st. smaller at apex to 3

2.1 Ascozoms albidus

Ascozoms sp

excipular cells thin walled.

Polygond ~~up to~~ ¹⁵⁻ 30 diam, extends about
 10-60 up ascus. 2 Ascii 125-150 x 48-52

Spore mass 58-60 x 32-35

Ascozoms nothoperis

impure spm ca. 12-13 ascus.

Ascozoms polyepus - asc ca 64 x 21-23

10-15 Cyl. clavate (32)-64? spred

Spores 7 x 4 ellipsoid

~~impure~~



8.1 Schizo tetrasporum ✓

Las. oblongus asci 26 diam spores 22 x 11.2
Setae ca 260 x 29 at base Coniaria ✓

Ascobus albidus ✓

Thelobus microsporus ✓

Pilobus kleinii ✓

P. l. crystallinus ✓

16.1 Thel microsporus ✓

Cap. stercor ✓

Cap Schloss im
Volutella ciliata ✓

Las. univale ✓

Asc. albidus ✓

Sch. tetrasporum ✓

19.1 Cap pellobot ✓

Cap. stercor ✓

Las conivale

Thel microsporus ✓

24.1 Cap sterc ✓

Vol. ciliata ✓

Sch. tetrasporum ✓

Thel. microsporus ✓

Asc. albidus ✓

Las univale

1.2 Imake Spindel Chetamin

(strong below)

6.2 Cap stercor Thel microsporus

Sch. conicum

21.3 Sch. conicum

Sp. 27 x 17

6-7 x 5 st. linear form

bostrychodes ✓

Dried 21.3