

22.8 Coprobica sp 24 x 11-11.5 ellipsoid, uniseriate  
asci 20 wide pores clavate < 10 wide.

no pyramidal setae sp. too large for C. granulata  
Some faintly pyramidal setae < 600 long x 13 at base

Chalymenia Setae simple, with rod-like base,  
< 550 long x 16 at base. Sp. uniseriate 20-21.5 x 9-9.5  
.22

ellipsoid but some slightly tapered + with  
v. st. truncate ends. Asci < 15 wide.

24.8

Sp. 4T



sp. 67-73 x 14.5-16-17

Asci 25.5 x 3.5

deeply septate - wider than 2 diam  
megaloforma ✓

intercalary cells wider than long terminals longer.

29.8 Sp. 4T sp 73-77 x 16-16.5 megaloforma ✓

13.9 Sp. megaloforma sp, fragmented

SLIDE

Coelophanes asci 270 x 29-32 8 spored biseriate

pores < 6 at tip gluhle filled. sp 19-20 x 11

pale blue asci intg

canvass ✓

26.9 Sp. 4T Megascopus 65-71 x 15-16

deeply septate ad cells tapered + ST-layer  
than intermediate

1. caners

Coprinus miranda Schlosser?

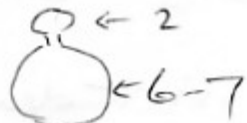
3.10 Canoybe stripe 10 x 1.5 <sup>mm</sup> / <sub>cm</sub>

4 Sp. brown. No perithecia

stripe hairy - sclerotized or just mycelial growth  
in humidity? - some short 15-30 defined elements.  
+ some lecythiform.

Cap Campanulate convex 5 x 8 mm

All uniformly brown

Gill edge with marginal cystidia: - 

Sp brown, ellipsoid with apical g.p.  
13.5 - 16.5 x 7.5 - 8



pubescens / farinacea

30.10 Vitellia alba pure white - 35

no small

Sporomilla 4T small 33-32 x 7.5-8

tapered cells tapered, especially basal, layer than  
2 intermediate cells, which are raised.

Pseudotrem 4T tall x 275 diam.

"leporina"

Some with long neck 200 x 90 g. st. ± parallel.

Schizotetrum very long perithecia if diam

740 tall (inc 260 neck) x 150 diam.

body covered with v. small inflated cell/hairs"  
sp uniseriate 29 x 15.5-16 pedicel 6 x 1.5  
-32 -54.5

Sporangiella 4T 51 x 11 parallel g. wts



3.11

Volvella ✓ sp hyaline 4-5 x 3

setae hyaline, septate, acicular ca 200 long

Sporangiella sp 4T deepy septate 29-32 x 6.5-7

apical cells tapered. ± parallel g. wts

Sporangiella 4T very deepy septate 80 x 17.5

megalospora ✓

Schizae basidiomycete - Carocybe or Coprinus?

5.11 Coprinus setulosi deliquesced sp narrow

ellipsoid sp 9.5-11.2 x 4.5-5

S. pore almost equal or v. slightly excentric

Pellucidus? (narrow spores)

8.11 / 15.11 - 24.11 Sp. leporina ✓ 41 32 x 7.5-8

Schizothorax ♂-sp. 31-32 x 16 1-2 series.  
Scales very small + limited, with some  
vertical arrangement. glut. row

2.12 Sp. leporina ✓ sp. 30-32 x 7-7.5

discarded

2.12.

poor  
condition