


11.8 Caprimus Schlossi 4-sp. Cap 2mm & 2mm

sp  12.5-13 x 6.5 no fecid cyst? check later.

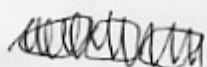

g.p. distinctly eccentric.

does not lay out early? ^{no Sclero cysts or scars, but} internal on other internal seen heterosclerous ✓

cf Ephemerus? / Heterosclerous - spores too large? ^{or} by ID confirmed by R.W. REEXAMINE NOT RECORDED

Sporormiella ✓, Septa tending to be sl. oblique,

+ cells loosely connected 38.5-45 x 7-8.

g. slits oblique  

Pseudambrosia lilaceous apterous around 1mm diam


x 0.3mm deep Asci 160 x 13. Pores thin

filamentous. Sp smooth ellipsoid 17-18 x 8-9

Asci KI -ve. caeraria ✓

15.8 Pseudambrosia sp 17.5-19.5 x 9-9.5

with all-round gel < 3 wide in H₂O


uniseriate asci 16 wide. Proximal in upper part of hymenium. Excipular cells rounded, brown. 

Sordaria 25.5-26 x 11.5-13.5
27.5

Asci 340 x 22.5-24 good sp in H₂O

baltica ✓

Sp. ✓ 41-42 x 8 ✓

Ascobolus albidus ✓ sp 22.5 x 9.5-10.5 

(HERP)

19.8 Pseudomphala 0.7m diam ± colorless-silica
 lilac
 Spores uniseriate 19-19.5 x 9, ellipsoid, with
 gel, smooth ceraria ✓

Schizothecium good scales 8-sp. 25.5-26 x 12.5-13
 Spores 1-seriate, ∞ , overlapping Comium

Sordaria limicola ✓ 19-19.5 x 10 good sel

Asciobolus albatos ✓

26.8 Pseudomphala small hyaline apothecium
 but after use etc? No Marginal collar? 0.55m x 0.1m
 wide high

sp



Asci projecting of Theater?

17.5-19.5 x 9.5

gel irregular, all ind. ✓

Asci like the one

Asci 140 x 16

crustaceans

excision of physical parenchymatous cells < 15
 diam, with some obtuse-capitate "hairs"

CHECK ANOTHER SAMPLE WITH SIMILAR?

Sordaria

24 x 11.2-11.6 gel to 13 and in the
 -25.5

Asci x 17-18

balkia ✓

Sch. comium ✓

Sch. verticala

small perithecia

small clear scales 8-sp 22.5-24
 x 12.5

31.8 Podospira decipiens ✓ 8-sp 38.5-40 x 21

Thecoteras small pale yellowish brown

apothecia - wet st. water-soaked. < 0.8-1 mm diam

sp uniseriate, oblong, smooth ellipsoid 19-19.5 x 9.5-10

with gel Asci cylindrical 225 x 14-15 kl blue

paraphyses crowded 3 wide, wet expanded or pigmented

Crustaceans ✓ (HERB)

Sch. f. st 27-27.5 x 13

distinct scales 1-2 seriate common ✓

Sordaria sp 26-29 x 12.5-13

Baltica ✓

Cap. Schlossi parvordia

24.9. Cap. codispus? parvordia Cap. mize ✓

Cap. Schlossi ✓ no facial cystidia 4-spored.

Chroocarpus imbricate Sch. common ✓

25.9. Cap. codispus etc Cupressus mize ✓

2.10 Perithecia stone layer imbricate ca 750 diam Printest-mize? ✓
8 sp. Arnim?

Perithecia - sparsely some @ wet < 95 long,

8 spored, asci round headed, st narrower below

(if Arnim?) spores uniseriate

17.5-21 x 11-11.5

no spore
structure
some st. lineariform
(PTO)

Young spores distinctly clavate, but no
reduced apparatus in mature spores

Asci ca 190-200 x 27.5-28.5 apical g.p.
with long stalk Reduced cylindrical ± not visible in
mature spores 6 x 3
Sp 1-2 seriate.

Stictis if Stictis epitaxia
NO - more like P. pilosa *

but no spores - no apical org.
A second petterium with same asc with apical ring
cf 9/05 - very similar - Arnivium?

Sch. vesicicola ✓ S. baltica ✓

9.10 Cap. miser ✓ Schae. petterium 440 high x 300

Subae asphate, black, acute < 70 No spores,
Hecid wall Sordarioid a few

Large gregarious petterium with short neck
Conocochete - long type spores
see below
Contents inside asci, v. faint ring. K₁-ve
S-sp. clavate when young. NO mature spores

Cor. ligniaria ✓ S-sp discoid 11-13 x 9-12 x 5-6

19.11 Discoid - Larval.

* P. pilosa Petterium 60-800 - 950 x 400-550 Sp ± 1-seriate
low state