


22.5 -
26.5 -
2.6

Setose Podospira poly-spor. Broad clavate asci

290 x 48-64
128-spor. No axial structure.

immature spores 

sp. 19.5 x 11-11.5

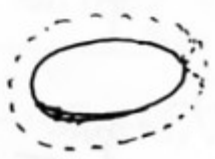


pedicel 12 x 2-3
faint in released spore

Setae ceylanitic, of hyphae 27 arched filaments 20-40.
< 100 long. loosely aggregated, and some small dark
papillae - hairs on upper part of perithecial body

Setosa ✓

Sordaria spores 19.5-21-22.5 x 9.6-11.5
well defined + broad set.



fimicida ✓

10.6 Podospira pleurospora ✓ (6-spor, dark fuscous

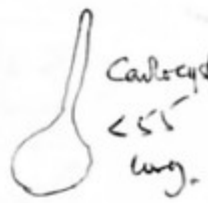
hairs and neck, as well as a few

typical Rhyzophila-type papillae spores 32-35.5 x 19.3-21

Asci 270 x 58 pedicels ca 60 long
transverse lower ascial body, neck area dark spore

Sordaria good wide set (19.5 x 11-11.5)
fimicida ✓

Coprinus v. small cap 300 um diam
setose + brown sphaerocysts - No spores



Caulocyst
< 55
long.

Coprinus filiformis v. small 8 mic Swarth Spms
 5 x 5
filamentifer

Coprinus v. small ca 250 diam, yellowish
 uncinata paraphyses, red capitate or small
 eximium of ± globose cells < 10 diam
 S. sp basinate, immature, asci ca 50 x 12-13
 Spms ellipsoid ca 9 x 5

19.6 Coprinus filamentifer

~~starettii~~
~~hirsutus~~
glaucescens

Podospora pleurospora 16 sp. Some brown hairs (flexures)
 as well as papillate cells at neck.

ascus 350 x 65 spms 32-55.5 x 22-23

yellowish Coprinus < 320 diam, small central
 part of attachment. eximium cells globose-polygonal
 up to 16 diam Asci clavate, broader above



55-60 x 17-18

sp ellipsoid 11-11.5 x 6.5-7

starettii
~~hirsutus~~
~~starettii~~ ?

Saccobolus 1 tiny white hyaline apothecium - 150 diam
 3+3+2 spms minutely rough 17.5 x 7
 sp. nos 35 x 16.
 Asci 128 x 29.
versicolor / depauperatus ?

28.6

Pod pleurospora ✓ 16 sp

$32 \times 19-21.5$
-35

Pod.

S. sp.

sp.

52-74.5 → 22.5-25.7
-56

macrospora ✓

6.7 Coprinus. Large perithecia 4cm high x 3cm

sterile sphaerocyst veil, with some hyphal

elements leave to make.

Spores same - ellipsoid

6.5 x 5



Pod. macrospora ✓

51-55 x 24-26

Pod. pleurospora

32-35 x 22.5

16 sp

Yellow

Saccobolus

4 x 2

Small

apothecia

< 300 diam

Spores

35 x 13-14.5
-38-40

Asci

100-115 x 25-26

spores minutely verrucate, trapezoid-truncate

14.5-16 x 8

have like

S. citrus ✓

than the other

Smaller spored Sect Saccobolus spp., but rather

small in spore mass + spores?

21.7 Black cleistothecia with simple long radiating

hairs 200-250 diam,

hairs

< 350⁻⁶⁰⁰ x 0.5-0.5,

separate, paler towards tips

Microascus?

immature.

(Same as 21/03)

Saccobolus

4 x 2

5cm

41-42 x 14-15

Spores

16 x 8.5

Asci

110-120 x 29.

citrus ✓

Podiceps "macrodesipis" ✓ 41-48 x 25-26-27

Dived 21.7

Renostered 1.9 to look for P. macrodesipis

4.9 only Pod. macrodesipis found