

~~Rabbit~~ S.S. 97 Van Law Reebles
NT 260410

23/97

7.5 Saccobius versicolor

Conochaete 8. spred 16 x 11 x 8 setae
logniana setae up to 45

Protophysa 80, 35 x 19 possibly decipiens 3

Sporomella 4E12 43 x 8 australis

23.5 Report of Nelebia ascospores on lid

Ascomitus albus. 21 x 9.5

Conochaete 8 spred 17.7 x 19.3 x 16 x 9 Scutigera
setae or neck < 55, other setae all over
body of pentecium

Saccobius versicolor

Schizotheca type pentecium & very unthickened
Semi immersed. Rellat with
slimy murex

Clarate asci ca 130 x 48. Spore mass 64 x 22-19
Spores 4.5-5 x 3 ?? no appendages? = 2416
slightly papillate at one end. = 276
200-300 spores, no gel or appendages in II.
nearest is Sordaria physpera ?

need to check.

Make asci 160×32

Spore mass 70.5×26

Spores golden before turning to dark grey

Perithecia Schizothecoid, wall of perithecial cells up to 20 diam

Smaller + darker towards neck

perithecia

275×420
 315×450 full

✓ Schizothecium teleosporum

Asci (all) 135×37.5

Spores (all) 5.3×3

Spore mass $75 \times 30 = 53k$

$90 \times 21 = 31k$

$75 \times 27 = 43k$

$95 \times 23 = 41k$

No reaction with KI

no visible apical structure.

Spore mass ca. $25-55 \text{ } \mu\text{m}^3$

Spores ca. $35 \mu\text{m}^3$ = 700-1500 spores/ascus

but that may when one tries to count

— still estimated a 2-300?

2-6. Perithecia with ampulliform spore at neck

$32-35.5 \times 17-18$

Anopodium

apically directed 1-4 appendage 22 long, at angle to axis of spore. too large again for ampillaceum

Asci unilaterally clavate ca 270×32

Spores 1-2 seriate

Xylosphaera

Sordaria 27-29 x 16

conserve, good growth

Asci 22.5 diam
~~27-29~~

~~Spores~~

Sporomella

4ER 53-48 x 10-11

~~intermedia~~

Aspergillus

no hairs

32-35.5 x 16-19

ly app

19 x 3-4

Asci 22.5 x 72

21.6 9 32 60 16 1522

Schizotheca

19.5 x 9.5

8 spores

Ustilago

Arum ?

head setae ampulliform
8-spored.

up to 60 spores 29 x 14.5

~~Sordaria~~

Conospora

19.5 x 16 x 9.5

scutigera

Schizotheca

4 spores

12.8-14.4 x

6.5-7 seeds small

hr clear

20.6

15, 17, 20, 21, 22 6+

hamm

dried