

24.8 Sp. 4ER 49-51 x 9.5  
45

~~astralis~~ / ~~intermedia~~  
check others

~~Sordaria~~ ✓  
21-22.5 x 13. immutabilis

brood ~~intermedia?~~ ✓  
ovoid spores  
check later

29.8 Sp. 4ER 51-55 x 9.5

~~intermedia~~ ✓

~~Telebitis~~ ~~hans~~ ✓  
macroscel

4.9 Sp. 4ER 41-45 x 8

~~astralis~~ ✓

~~Asc. albidus~~ ✓

~~Sarcobolus~~ ~~vesicular~~ ✓

Sm 45-48 x 16.

~~Asc. stricklandii~~ ✓

sp 32-35 x 16-17

12.9 ~~Cop. vermiculifer~~ ✓  
primordium

~~A. albidus~~ ✓ ~~A. stricklandii~~

~~Myriophora~~ ✓ - single theca stroma. No asci yet

~~Thelobolus~~ ~~poly spores~~ ✓  
poly ascid.

~~Casobolus~~ small apotheca ca 200 diam. short

setae upto 150 x 12 at base horizontal excipulum

asci < 60 under spores broadly ellipsoid 19.5-21 x 12.5-13

~~Coniella~~

~~Pod. decipies~~ ✓ 8-sp 35-38-41 x 18-20-21

~~Sp. intermedia~~ ✓ 51.5-54-58 x 9.5-10

~~Sacc. muscorum~~

~~Scl. west-cokeri~~ ✓  
small but distinct scales. 8-sp.

oviserate 19-20 x 10

Sp. antralis ✓ 4 ER 41-42 x 8

19.9 Coprinus reticulifer ? sp. 9.5-12.5 x 6-6.5  
veil narrow, thick walled 5 wall.  
check perithecia after making for spore size etc.

Sacc. vesicular ✓ Pod. decipies ✓ Sch. vesticola

Sp. 4T sp very deeply cuticled at septa



54-58 x 12.5

Grandispora ✓

Sp. 4E antralis ✓ 45 x 10

Asc. albidus ✓

26.9 Cop. reticulifer } l. canens } Sacc. vesicular ✓  
Sp 21 x 12.5

Psilocybe nardus perithecia

Hypocrepia, ostiole

ca 50 wide. fringed with perithecia cells

no more spores. Immature spores 22-23 x 11-11.5, with slight indication of second cell at base

Sp. 4ER intermedia ✓ 51.5-54.5 x 11-11.5 P. decipies

Sch. vesticola ✓

2.10 Psilocybe ✓ Spore  12.5-13 x 8 -14

Coprinus nisei ✓

check

P. decipies ✓ l. canens ✓ Sp. intermedia ✓

Schizothecium



Sp. 29-32 x 13-16

fleshy brown hairy below. Small scales, tending to be in vertical rows. Sp. uniseriate

Asci 260 x 22-23

glutinous ✓

Caprows st. branch, fleshy (as 105)

Asci cylindrical 22-24 x 80-95 operculate

Spores 12.5-13 x 7.5-8



discolor? ✓

Sp. intermedia ✓ Sacc. vesicular ✓

10.10 Cap. cordispor ✓

Psilomyce ✓

Sp. intermedia ✓

Hypocrea ✓

Sp. symmetrical 24-25.5 x 12.5

v. sl. flattened on one side

Asci 250-260 x 25

germ slit 16

(H)

Schizothecium

virtually no scales. Spores

uniseriate 29-37 x 16-17.5

glutinous ✓

17.11 Psilomyce ✓

Hypocrea

more spores 24-26 x 12.5-13

5 slits 11.5-13

symmetrical, v. slight

indication of Secal all in a few spores

plug bright blue in KI



8 x 6

befeldii? ✓

Discarded 17.11