

8.7 - 15.7 Sp. 4 ER

38.5 - 42 x 7

australis ✓

Conochaecla

Sp 13-14 x 9.5 x 6-7

lynnia ✓

Setae v short < 25.

Sardara

Sp. 25-26 x 14.5

Asci 320 x 26.

Superbe ✓

Sardara

Sp 19-20 x 15-16

thick gel

clear later

humana ✓

19.7 Con. lynnii ✓ pleth. fl.

Thelobius stercorarius ✓

Coprus? - no stem, var really expands - gelatinous
sp. purple ellipsoid-ovate, no neck w slender
hexagonal.

8-9.5-11.5 x 5.5-6



basidial-spored - no cystidia

Ps. meridiana ✓

Sardara fimbria ✓

Sp 16 x 8

28.7 Conochaecla lynnii ✓

Sard fimbria ✓

Sch. vestra ✓

8-sp

19-20 x 9.5-10

small scales.

58 Pde broad Psibrybe?

Sp purple, ellipsoid

10.5-11.5 x 6.5

meridiana ✓

Sardara fimbria ✓

Conochaecla lynnii ✓

Anopolum ampullaceum ✓ transverse thread

body. Ampullate setae < 65 μ m.

Sp. biseriate, imbricate, but with apically directed pedicel

Sparanema finetonia ✓ sp. bodies 42 x 9-10

11.8. Stropharia as Ates Con. lignaria ✓

Anopolum ampullaceum ✓ Sp. finetonia ✓

SLIDE sp. bodies 41-42 x 9.5 SLIDE

Coprinus? rather like 19.7, but not dehiscing
as spore has like C. mizer / C. cordisporus +
remnants of sparse globose vel cells with stripe.

6-7 x 6-7 x 4 

Cordisporus ✓

Ates with stripe, with spores as 19.7

9.5-12.5 x 6.5-7.5

P.s. meridiana ✓

19.8 P. strobilifera meridiana ✓ Con. lignaria ✓ Sp. astralis ✓

27.8 P.s. meridiana ✓ Con. lignaria ✓ Con. scabrigera ✓ sp 16-19

thread base branched, x 14-15 x 8
translucent.

Dosed 278 with Coniochaeta