

4.5 Ascobius debilis ✓ typical aptera,
spores + asci 320 x 35 sp 25-26 x 12-13

Larger, more polinate aptera with
similar spores. m. layer 28-29 x 13
700 diam.

furcata ✓

Sporomella bipartita ✓

sp 45-54 x 6

8 celled, bi-polar

Sporomella ✓ 4ER sp. 41-46 x 7

antalis ✓

12.5 Sp. antalis ✓

Sp. intermedia ✓

4ER 54 x 8-9

A. albidus ✓

Sch. tetrasporum ✓

Lasiochloa

spores ellipsoid hyaline 21 x 11-11.5-22.5
with irregular sheath. Setae < 225 x 16

Asci broad 26 wide, sp 1-2 seriate
horizontal extruded cells.

conicula ✓

20.5 Sch. tetrasporum ✓

Sp. bipartita ✓

sp 51-58 x 6-6.5
unslotted 180 x 19

Sp. intermedia ✓

sp 51 x 9.5-10

P. lobatus

small hyaline spores. Ellipsoid
6-8 x 3-4 non-uniforme
sporangia

viridis ✓

7.6 Cp. ~~terrestris~~ ✓ Sp. intermedia ✓

C. cordispora developing?

White Copros apothecia 8-sp. basate - Alters
uniseriate 80 x 15

Asci cylindrical 95-100 x 16-19. $\frac{1}{2}$ ←

Sp ellipsoid 11 x 6.5 paraphyses crowded,
not capitate or markedly circinate.

discolor??

Laschows . very pale - almost white-hydr

Seeds 20-22 diam at base < 320 long,
thick walled (3 μ m) Spores st. tapered

22-23 x 8-9 Asci $\pm$ cylindrical,

16-20 wide. Sp. $\pm$ uniseriate

Seeds rather flat, but on

young small apothecium.

macrotrich ✓

Sp. 41 parallel g. site 35-38.5 x 6.5

legoniformis ✓

Sp. UEP 43-44-45 x 7 distichis ✓

Saia. ~~sessilis~~ 3+3+2 Sp. minutely rough-
smooth

Sm 35-38.5 sp 12-13 x 6.5-7

Asci 80 x 19-21

depaucate ✓

Schizothecium S. sp. ante broad rounded
hiserote 22.5 - 25.5 x 17. pedicel 12 x 2
Seeds small + poorly developed

14.6 Cop. codringtonii minigibbous
Cop. sterni ✓

Sp. intermedia ✓

Sp. bipartita ✓

Sp. lageniformis ✓

Sch. tetragynum ✓

Coprinus white small apothecia Age: 85-90 x 20

Sp. hiserote, hyaline, ellipsoidal 11.5-13 x 8

St. yellowish under miz. Circinate fine

poor. wet Capitate or inflated.

apothecia 250-350 diam.

discus ✓

9.7 Cop. sterni ✓

Sp. bipartita ✓

Sp. lageniformis ✓

Dried 9.7 with

Coprinus, Sp. lageniformis

Sp. bipartita