

16.3 Sporormiella imake UER asci 140-150 x 25

24.3 -

13.4 Saccobolus hyaline 3+3+2 Sm 38-40 x 16
 asci 125-130 x 30-32. Spores smooth 16-19 x 6
vesicular ✓

Schizothecium f. spored 18-19 x 10-11.5
 uniserial, numerous but small scales
reticulate ✓

Coprinus white discoid ~~apithecium~~, up to ca. 400 diam
 Asci operculate 100-115 x 22 spores biserial,
 ellipsoid, hyaline 12.5-13 x 8 Paraphyses hyaline.
 3 diam, var or v.v. st. capitate. Excipulum cells
 polygonal rounded up to 8-10 diam

Sporormiella UER 45-54.5 x 9.5-10
 dredged gear slit intermedia ✓

21.4 heavy, large Podopha / Schizothecium imake.
 16 spored sp[imm] ca 22-25 x 10 divisa ✓

Sacc vesicular ✓ Sch-vesticolar ✓

Sporormiella 4T ante fat looking spores parallel g-slits
 74-67 x 16 apical cells st. conical tapered
 uniserial asci 225 x 35, tapered below megalospora ✓
 long necked pseudothecium

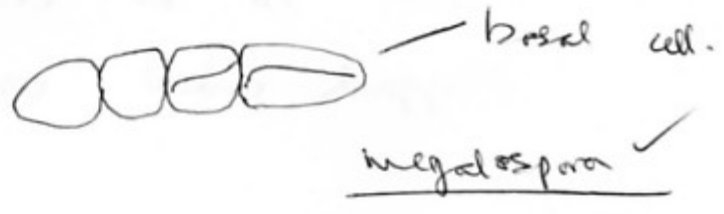
Coprinus sexdecensporus ✓ white apothecia ca 200 diam
 ascus ca 80 x 25 16 spored. Spores
 hyaline 12.5-13 x 7-8

Coprinus 8-spored fec ca 120-125 x 24
 spores hyaline, ellipsoid 12.5-13 x 8
 paraphyses hyaline, not fenestrate, 2-3 diam. ✓

Sp. 4 ER convolut 42-45 x 9 (10)

29.4 Sch. vestigata ✓ Cop. sexdecensporus ✓

Sp. 4 ER topened asci, ± parallel g slit
 - diagonal or sigmoid
 Sp. 77-83 x 16



Coprinus 8-spored (as 21-4) Sp. intermedia ✓

3.5 Ascobolus/Sarcobolus hyaline-white apothecia, very small
 ca 150 diam x 300 high

finely verrucate spores, with all-round gel 16-19.5 x 9.5
 -21
 fits hamularia but spores are finely verrucate (not
 than used.

3+3+2 Smalls 38.5-41 x 15-16. Spores smooth 16 x 8
verrucate ✓

Cynobry as hehe white, 8-spored.

Sp. shows appearance of asci under 1-p.

Asci ca 140 x 22 excipular all polygonal
porelyretious. Spores hyaline ellipsoid 11-11.5 x 8-12

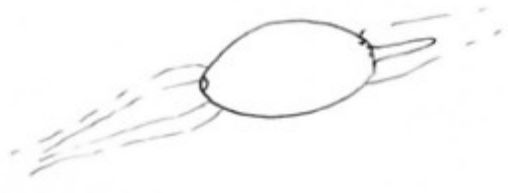
Sch. 22 x 12.5 8-sp. poor scales vesticula. ✓
± uniseriate

lunule heavy 16-sp. Schizothecium dubr. ✓

Sp. 4 ER anstratus ✓

Schizothecium 8-spored, feels to be smaller &
bisestate 19.5-16 x 10-11.5 vesticula ✓

9.5 Large semi-immersed heavy Podospora / Sch.
16-spored bisestate spores very dark. 29-32 x 16
dubr. ✓



S. versicolor ✓

Asc. hawaiiensis ✓ Spores more typically
five-walled

Sp. intermedia ✓

Cynobry ✓

Sch. vesticula ✓

Lodoplans carnei ✓ sp. 21-24 x 12.5-13. ornamentation
relatively large and evident, but less dense.
Gel death appears 2-layered.

Dried with good material of all these except S. versicolor.