

27.3 Schizothecium tetrasporum ✓ 4-sp. 19-19.5  
 x 12  
 good small scales at neck

Saccobolus 3+3+2 S. mass 40-42 x 16  
 Spores ± smooth 19 x 8  
versicolor ✓

Sp. 4 ER 57-58 x 11-11.2. Sigmoid diagonal  
 germ SW intermedia ✓  
 Asci 145-160 x 29

Sp 4 ER 41-45 x 8 astrak ✓  
 diagonal germ SW

31.3 Piptocarpus leprore ✓ 2 Spored chains, 9m  
 Spores (faint) ca 3 x 1.5 head cell  
 spherical 5 diam.

Sacc versicolor ✓

Sch. tetrasporum ✓

8.4 Sp. 4 ER 55 x 10-11  
 - 56 - 58  
 Asci 190 x 30

intermedia ✓

Sigmoid diagonal g. slit

Sch. tetrasporum ✓

12.4 Epixorus miser

Sch. tetrasporum ✓ some  
 with "giant" spores  
 3 spored

I. canners developing?

16.4 Lasobius asci (110-120 x 26

Sores ellipsoid, biseriate 19.5-21 x 11.2-12.8  
Scales non-venticose, septate < 200 long x 12  
or slightly enlarged, up to 15 at base ✓

conic ✓

Saccobius versicolor ✓ asci 110-120 x 35

Sp 4 ER intermedia ✓ 54.5 x 10.5



24.4 Sch. tetrasporum ✓ Sau versicolor ✓

Podospira pleiospora ✓ 16. sp. 33-35 x 21-22.5

30.4 Pod pleiospora ✓ P. decipies ✓ 8-sp

35.5 x 18-19  
-41.5

Sch. tetrasporum ✓

7.5 Pod decipies ✓

Sch. vestitula ✓ 8-sp.

obtusely 1-seriate 18-19.5 x 10.5  
poor small scale

12.5 Cop. stercoraria ✓

Pod pleiospora ✓

White Cynoph, asc < 400 diam.  
asci short-stalked, ± cylindrical, 85-100 x 15-19.5

Spores 13 x 8 sp.

Paras done, circinate

Pod multispored, with short, non-aggregated hairs

Asonium blunt roved asci, broadest in middle,

innermost spores 17-18 x 9-10, simple appendage at each end.

leporinum ✓

Sch. tetrasporum ✓ 3-4-spored ~~asci~~

19.5 Gamine stercores ✓

Pod pleurogma ✓

Cynobry ✓ white dead Asc

85-90 x 16

Spores 12.5-13 x 7.

Saccinobry ✓

Dried 19.5