

31.7 Coprinus 4. Spored no found cystidia.

Small ± 'Sarcie' Spores  6.5 x 3.5

veil of narrow divergulate elements?

Sae 2 + 3 Spored also.?

Not seen again - Spores rather small, but nearest to cf. filamentifer

Lasidiales broad, biseriate asci. Non inflated base.

asci 32-38 diam Spores broad ellipsoid 22.5 x 14  
-24 ✓  
Corticium ✓

Arniom imbricate. Setae at neck. 8. sp

Lasidiales large, pinkish, ~~wide~~ narrower ellipsoid spores  
29-30.5 x 12.8-13.2 biseriate. Asci 30-32 diam.

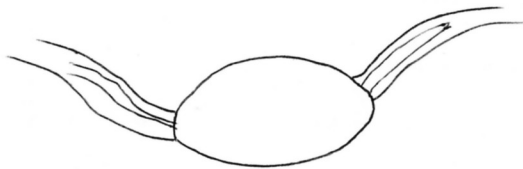
Setae slate, up to 300 long, thick-walled. diversispinus ✓

Sporormiella 4 ER 58 x 11 intermedia ✓ X

28 Arniom hairy grouped perithecia S. sp. biseriate  
ellipsoid spores, asymmetrical. 'hollow' appendages

29 x 19.5  
-30.5  
-33

no g. pores seen



cf Caballinum ✓ X

5.8 Coprinus miscel ✓ X

Arniom 25-38.5 x 18-19 mixed hairy &  
a few short stiffer hairs at neck  
hollow appendages.

Lasidolus large spred. - elongated 30-32 x 13.5-13.8

thick walled setae C 350 long x 20-23 at base  
Asci 35 diam diversisporus ✓

Asc albids ✓ X spores 19.5-21 x 11-11.5

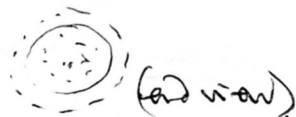
Lasidolus rare ellipsoid spores 25-26 x 14.5  
setae com-wli ✓ infertile ca 16 wide at base  
x < 350

P. lobosus v. pale yellow en masse 8-9 x 4-5  
crystalline ✓ X

Sp. 4T spore 67 x 14.5 87. Asci 9.8LTS  
(see 30.8 gradispora)  
10.8 Cap. miser ✓ Asium ✓ hairy perithecia  
8. sp sp 35-38 - 19-19.5

Asciobas strictatus ✓ X sp. 29 x 16.

14.8 Cap. miser ✓



Asium caballinum ✓

Asc. strictatus ✓

Sp. 4T spore 60 x 12-12.5 gradispora

unlike Trichodentschka

Spores just discernable  
22 long = Asp. mela ✓ X

20.8 Cap. lamarii perithecia

Asc. strictatus ✓

Trichobas microsporus ✓ X

Asium caballinum ✓

Sp. 4T (as 5014.8) 61 x 16.

268 A. caballum (M)

Ase. stichodens ✓

T. microspms ✓

Large clump of Coprus lanabli pinnae -

offe-cream colour

30.8 Cop. ~~stichodens~~ ✓ = nivers [Sep 9.9]  
pinnae pure white,

sphaerocysts

check when make.

Thell. microspms ✓

Sp. 4 st. tapered almost  
parallel g. slt.

58-64 x 11.5-13.5

esp at one end

Protopora ✓

A. caballum ✓

T. rhodolitechna 22.5 x 8

Ase. stichodens ✓

Aspora ✓

5.9. Cop. lanabli still to make

Arum caballum ✓

Cop. stichodens

still to make

4-spored. looks ok.

9.9 Cop. lanabli 4-spored

spores broad ellipsoid.

12.5-14.5 x 8-9

not very fertile - gills only st. colored by ripe spore

broad spores = macrocephalus ✓

Cop. "stichodens"  
still immature

much larger than usual

Cap 15mm diam.

Ammon caballum ✓

Sch. concinn ✓

Cap. 'stokers'

large & with capers sphaerysts  
spores oddly shaped, large, invaginated on  
one side → same spore, quadrangular in  
some views, ellipsoid → others



& variable size

from 9.5-14.5

x 8-11

hivers ✓ with abnormal  
spores ?

15.9 T. leparia ✓

A caballum ✓

19.9. Cap. rivers ✓ imm. stripe 3mm x 15. Cap 5 x 5 mm,  
with spiky aggregation of sphaerysts

Cap. Caratli ✓ pseudom

P.d. deipras ✓ S.sp. 32-35 x (17.5-18.5) - (19.5)

A. caballum ✓

30.9 Sch. concinn ✓

Thelobius microsporus ✓ Asc:  
65-70 x 11-11.5

Paras green capitate to 5  
spores 7-8 x 4

Discarded 30.9. pool cordova