

W3.16, N55.60.

20.10 Sporormiella v ER 35.3 - 39 x 8
-44 ✓

uniset asc. (10-120 x 22-23)

Australia

24.10 Pitavia wavei Spores colorless 10-14 x 6-9

28.10 Telephorus heteromorphus

Rhipidopeltis dry paired from spores

head cells spherical 6-7 diam
spores 3-3.5 x 2

echinocysts alternately close & distant i.e. +
'wavy echinocysts'

Lepidium

6.11 Schizotrichum S. sp 1-2 sorate (9-19.5 x 11-11.5)
small scales slightly reticulately ridged.

Schizotrichum very like those above but
with fewer scales - first a slightly darker
papillate cap Aseptate poly spored, numerous clavate
ca 125-130 x 50. Spores 82 pip shaped or
one celled D O 5-5.5 x 3

apical g.pore w appendages in water

to about apical shrub

Several hundred spores brown at first,
then dark grey/black



Diameter ca 90-100 x 65-70

check - smaller than
ascos? ascos?

[Check records - same as 23/97 131/97 137/97 101/98 - Sent to Lundstr
Telekows manus 30/98 Endemic polyphore - reply?

Telekows Stewart

Coniochaete polymegasperma

Crown of Setae at

outside up to 40 log.

Sporangia 12.8-13.5 x 10-12 x 8

Asci 6x-spored 140-150 x 40

charact fr form

Sordaria broad spored, no seta 22-23 x 14.5-16

or very thin



Asci 210-220 x 20-25

humana?

Innate Ascobolus

Sp 4 ER 48 x 8

anastomosis ✓

Reproduction Polyspores

Pilobolus 8 x 5.5

ellipsoid, yellowish on mesh

Pip leprosa ✓

crystalline ✓

19.11 Coprinus cardiosporus ✓ plentiful

Coniochaete polymegasperma ✓

Coniochaete 8 sp small innate

Schizotrichum sp 19.5-21 x 11.5-12.5

Small but distinct scales

vestricola ✓

Com. sp 12.5-13 x 9.5 x 5-5.5

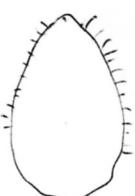
narrow-descend.

leptostoma ✓

Ascodiella albidula sp 22.5 x 11.2

Small hyaline superficial apothecia

3.12 Podospora appendiculata ✓



24 x 12-12.5

Coniochaeta harsenii spores 6-8 x 5-6 x 4

Ascii found ca 180-190 x 25
Setae < 140 long

Sch. vestricola ✓

8.12 Coniochaeta harsenii ✓

17.12 Cep. cardosporus P. appendiculata ✓ Com. leptostoma ✓

Podospora deepas ✓ S-sp

35-38 x 19.5

Com. scutigera ✓ 19.5 x 18 x 8

26.12

P₅₀ oppendulate ✓

Con. harenii ✓ Setae
Asc 140-150 x 22. < 130.

Cep. sterzene ✓

Con. scatigera ✓

Con. humana ✓

Dried 26.12 - Transdermal.
Discarded