

M. Hare Cooley 14.12.97 NT 023287 137/97

15.12 Coniochaeta 12.8 x 9.5 x 6 f.sp humana ✓
Setae up to 25

Coniochaeta 14.4 - 16.1 x 12 x 8
polyspored - 64 polymegasperma ✓
Setae up to 30 Asci 190 x 40

16.12 2 — C. lignaria ✓
3 ?
6 — C. polymegasperma ✓
9 — C. polymegasperma ✓
Setae Spores
Asci 20-160 x 45-42
14-14.5 x 11.5 x 7.5
up to 30

18.12 P. laura virens ✓ pale. 9-12 x 8

20.12 Con lignaria ✓ C. polymegasperma

Sporiumella HER antralis ✓ 37-39 x 8

23.12 P. laura Phycomyces ?
evenly Ellipsoid ad even in size
Spores 26-29 x 16-14.5

Dried
one, branched at base to give 2 — only
persistent, conical shape not seen spores — wall
nitens

25.12 2 3 5 6 9 11 12 13 14 15 — S. humana ✓
Con. lig Con. poly imm sp. intermedia + Sord. poly ✓
Con. poly and 'Sordaria polyzona' → see 23/97 + 31/97
Telephium stercorarii ✓

Sordaria 22.5 x 14.5 thin sheath humana ✓
-24 16

1.1 "S. polyspora" or in 21 definitely no KI +ve reaction in ascospore tip

Saccharos / versicolor sp. mass 43 x 16

3 + 3 + 2

6.1

Sordaria 22.5 x 14.4 hymen

1 2 3 4 5 (or) 7 8 11 Pure white Asci

13 14 15 16

"S. polyspora" Con. hymen Con. hym 4ER Sp. antraks

S. hymen S. hymen

spores 26-27 x 12.5 with numerous close lines

hirsute Asci ca 35 diam x 190

surf. externally - asci pale line in KI

13.1

1 2 3 4 7 8 10 11 12 13 15

Con. hymen Con. polyneogasper

Con. polyneogasper

Sporomella certus

small white lilaceous Asci cracks, 25.5 x 10.5

albidos ?

19.1 Con. hymen C. polyneogasper

"Sordaria polyspora"

26.1

Cupinore Con. hym Con. hym spores 8 x 6.5 x 5

2 4 7 12 → polyneogasper

tiny white apothecia ca 250 rounded circumference of rounded cells up to 10um, dark at base / stalk (short) spores oblong hyaline 7.5-9.5 x 2.5

Asci ca. 45 x 6 obviously hirsute SI clavate toward toward the end.

slide kept

mount KI +ve asus pore ?

Paraphyses not visible - no epithecium covering
hymenium

Prob ok for Pezizella ~~absoluta~~

30.1

Becoming covered with Trochoderma

removing pellets

Fixed 30.1