

2.4 Saccobolus isolated spore mass.

Delitschia 16-14.5 x 6.5, very costated at
septum, and tapered to apex, breaking up
✓ Conospora

Sporomucella LER 57 x 11-11.5 ✓ intermedia

5.4 Saccobolus Sm 41.5-45 x 14.4-16

✓ Vesicular

9.4 "R. polysporus" = T. crustaceus

13.4 Schizotheca ✓ tetrasporus 21-22.5 x 10-11

23.4 Podospira 16-spored plerospira 35 x 22

Sch. good Seales 22.5 x 12.5 ✓
8-spored

Sch. 4-spored with good Seales 22 x 12. ✓ tetrasporus

Saccobolus molasses vesicular 42 x 15

Delitschia conospora ✓ 22.5 x 5.5

8.5 P. plerospira ✓ Sacc. vesicular

Oodophanus canav ✓ 22.5 x 12.8 (v. abundant)

Schizotheca tetrasporus + Helotiales "parasite"
22.5 x 11 Spores 5 x 3.5

Delitschia 18-19-20 x 5-6.5 ✓ cells v. st. tapered but
-22 not enough for leptospora
neck hairless (90 lvs x 80. diam ca 275. probably ok for conospora

Annivers

Registered Office:
25 Johnston Terrace, Edinburgh EH1 2NH.
Telephone 031-226 4602.

SCOTTISH
WILDLIFE
TRUST



LIMITED BY GUARANTEE

5.6

Decayed

eaten by fly larvae

Xylosphaera

straw

preserved

- sterile

PATRONS: THE HON. ANGUS OGILVY LORD HOME OF THE HIRSEL K.T.

HON. PRESIDENT: THE DUKE OF ATHOLL

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