

Rabbit. Mt Teide NP (El Portillo Botanic Garden), Tenerife, Spain. 68/02  
W16.56, N28.29. 13.11.02. 2050 m. Incubated 15.11.02.

15.11 -  
19.11 - 24.11 ~~thrudant~~ but immature Sordaria  
29.11

Sordaria broad rounded spores, no chorion  
gel sheath 16-17.5 x 12.8-13

Lappace is Sp. ?  
weakest, but pretty too small

Immature Sporomniella

8.12 Sordaria ✓ spores short globose 14.5-17.5  
x 13  
no gel visible.

Sporomniella UER UT x 8 antraks ✓

18.12 Sp. antraks ✓ UER 42 x 8-8.5  
linking g. slits leading to halve.

Sordaria ✓ Sp. 14.5 x 11.2  
-16 -12.8

26.12 Sp. UER Asc: 160 x 22  
sp. 42-45 x 8-8.5 broad sigmoid/st-linked  
antraks ✓ g.s.

Sordaria ± semi globose 16 x 13, thin gel-hardy  
visible even in Link

31.12 Spherical black clust ~~thrudant~~ with lime green  
hypo imbricate 4-spored clavate asc's  
Spores 2-3 celled 1-2 dark cells hyaline pedicel,  
overall 22.5 x 8 Zopfiella foetida (Herb)

Sordaria ✓ broad round spores 14.5/6 x 11-13

9.1.03

Sordaria ✓

Sp 4 ER

antraks

22.2 Sordaria abundant 14.5 x 11.8 - 12.5.  
-16

no gel on old spores. papillate.

Sp. 4T ± parallel g. slits 45-51 x 9.5

topping asc., long flexuous basal length. deep constrictions at septa, but not widely spaced (ends of cells ± feat. not concave).  
Sp. abundant in Agaricus

Sp. 4R dryad g. slits 45-40 x 8-9 antraks ✓  
← simply sigmoid, not reticately knotted

3.3 Cantharellus hansenii ✓ Setae to ca 110  
Spores 6.5 x 5.5 x 3.5

Asc. ca 150-160 x 30 pores extremely  
narrow < 1 diam

Sordaria ✓ as before with v. broad oval → globose spores  
13-14.5 x 11-12

Sporomille 4 ER, some latring 41.5-48.5 x 8  
g slits oblong, sigmoid antraks ✓

Asci 175-150 → 20

(Direct 33 with abundant old Sordaria)