

Rovra S. Wall 30.9.94 ND 334905

16

~~White Ascobolus~~  
~~Carolinensis~~ ✓  
Spores

Co 1mm Asc 200 x 20  
'Cracaneline' 13.3-15 x 7-7.7

Pharyngium capitate irregular

Delicatulus/Ryp/Cop

apo small, pale

Pyrenopeziza brunneus?

Asci 73 x 16-17 split dehiscence?

32 spores 6 x 3.3

or hairless Ascocromis?

lot obviously branched, but spores much too small  
for Coprolis albidus

Sporium minima

unstalked asci 112 x 14  $\mu$ m.

Spores 4 celled

30.5-38.5 x 6.5-7

apical cells + rounded.

Sl. too large for minima?

Sl. too varial for anthera = Loganiana

Also S. interceda ✓

53-57 x 10  $\mu$ m.

Ascobolus immersus ✓

Cop. stercorarius

Ascobolus albidus ✓

27-27.5 - 11-11.5  
family closely lined (61c)

pure white

Ascobolus sticticus ✓ evenly warted.

33 x 17

Sordaria / ~~Coniosporium~~

Spores slightly flattened, but  $\pm$  ellipsoid  
to ~~cluster~~ to perithecia.

Perithecia 275  $\mu$ m diam, neck 120 diam  $\times$  200 high  
naked.

Asc. 4-l-serial with apical pore

Spores 22.5 - 25.5  $\times$  16  $\mu$ m, with slight apiculus  
towards base, with thin gelatinous sheath  
humana tothy ca 2  $\mu$ m, one up to 5  $\mu$ m

Schizotheca 29  $\times$  13  $\mu$ m simple scales  
& spores conium

Sporomucula lageniformis 41-45  $\times$  6.5  $\mu$ m

tapering end cells

Cap. Stereum