

W16.98, N64.04. Incubated 30.7.02.

31.7 -
2.8 6.8 - 10.8 15.8 -

21.8 1 number pseudotrichia?

26.8 - on the paper black cleistothecium. The wall of thin-walled sticky break cells, polygonal (polyhedral) 10, 15 diam. - Asci subglobose 9-10 x 8-9.

No apophyses.

Spores hyaline ellipsoid, smooth 5-6 x 3

No dark spores seen, but - maybe not left long enough for full maturity? Pseudoperithecium?

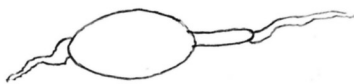
30.8 Podospora Podosporoid, broad clavate asci

Setae at neck, not aggregated, separate, pale bands but open up to 125 long

128-spored asci ca. 300 x 40, with v. small apical ring.

Spores 18.5-19.5 x 11-11.5, arranged in a 'spindle'

14 app. 9-10 x 2.5-3, $\pm$ cylindrical when young i.e.:-



5.9

Selosa x

Black cleistothecia as at 26.8, 130-140 diam.

Answer P. Selosa ✓ (M)

9.9

P. Selosa ✓

Dried 9.9 with P. Selosa