

19.5 -

22.5 Immature P. tuberosus Sprunged for insects.

25.5 P. lobosus ellipsoid - ovoid hyaline 6-7 x 4-5

Sardoria immature good set crystallinus ✓

ca 19-20 x 12-12.5
11.5

Asei 16 diam x

f. m. c. a. ✓

29.5 S. f. m. c. a. ✓

Immature Clethra? apterous 8-sp. hirsute

Aschmuss? ca 16 x 4.5

81. hairy? might be Lacrobatus?

3.6 Immature Cap. stercorarius? S. f. m. c. a. ✓

Setae Semi-immersed poly spread P. d. sp. m.

Setae 81. unevenly aggregated. Asei f. m. c. a. /

Clavate ca 250 x 60. Spines > 60?

immature sp. cylindrical, angled in a 'spindle'

16-17 x 11-11.5

ready vestige

4 app ca 7-9 x 2, collapsing, or

No absc. apical node

then: - 

Curvica? ✓

8.6 S. f. m. c. a. ✓

Sch. vesticosa 8-sp 19-21 x 11-11.5

abundant but small scale.

P. d. sp. m. 4 sp 33-35 x 19-19.5

4 app 25 x 3 cylindrical 24 app 8th simple pro

1 pentherium. A few small papillae at neck
parvisepta

1 lunule Spiral mella

14.6 Cp. stercorarius ✓

Pd. myophila 16-spined
 $38.5-41 \times 22.5-24-25$
-42 but spines larger than
typical.
pleospora

Sad. fimbria ✓

Sp. uer 40-41 x 8-9

Sch. vesticula ✓

anstraks ✓

1 lunule Chelanium

Spiral hairs, cylindrical asci

Spores small round ca 5-6 diam?
bostrychodes ?

23.6 Cp. stercorarius ✓

P. decipiens 8-sp. $38.5-41.5 \times$
14.5-20

Sp. anstraks ✓

Sch. vesticula ✓

Pd. pleospora 16-sp

$38.5-41 \times 21-22$

3.7 Cp. stercorarius ✓

P. decipiens 8-sp

P. pleospora 16-sp

Sp. anstraks ✓

Sch. vesticula ✓

Dried 3.7