

Ree Alesh 20.10.98 NT 092952

81/98

21.10

V. emetidea fimbria ✓

Ascobolus

Asci 96 x 29

Spore walls 51.5 x 22.5. Sp. 11 x 8.1. imbr.

Spores fimbriated 11.5 x 3

Wetmore hairs with crystalline apex

woollopores ✓

Piptocarpus

net, very fine + hyaline

fimbriate edges to find delimiting

to lead cell. Spores ca 3 x 1.5

fimbriate ✓

22.10

V. fimbriata

P. fimbriata

A. woollopores

P. crystallinus

25.10

V. fimbriata

A. woollopores

P. fimbriata

29.10

immature white

Ascobolus

3.11

V. fimbriata

Schizothecium telampan ✓

Ascobolus

albatus type, white, sp. 14.5-16 x 8

fairly close lines

Paras uncoloured, non-capitate

Asca ca 160 x 21

Saccharifera

7.11

V. fimbriata

Sch. telampan

Sp. australis

42 x 8

Ascobolus albatus

22.5-25.7 x 12.5-13 yellow apo

- 12.11 V. funicosa Sch. thraupium  
Asc. chariensis 14.5 x 8 lined Saccharifera  
Asc. abisus
- 16.11 V. funicosa Cap. Schlossi  
A. Saccharifera Sch. frusticosa 8 sp 21 x 10.5
- 20.11 V. f. sp. A. Sogech Sch. vestigiosa
- 22.11 Cap. cardisporus V. funicosa Cap. stercorarius  
Sch. thraupium Sch. vestigiosa Asc. Saccharifera
- 25.11 Cap. stercorarius V. funicosa Sch. vestigiosa  
 lot of Schlossi, but not hairy  
Sch. conicum 29 x 16. Asc. Saccharifera  
Sp. UR 45 x 9 antrax
- 28.11 Cap. stercorarius V. funicosa Cap. cardisporus  
Sch. vestigiosa Asc. Saccharifera P. amygdalimum
- 30.11 Sch. vestigiosa Sch. conicum? 29 x 16.5  
 poor scales some fewer hairs.  
 small thin by app ca 12-15  
finaria small fringed apo  
 Spores 8 x 4  
Cap. stercorarius Cap. cardisporus Sch. conicum  
causa  
 Dosed 4.12