

7.9 V. leucobryon f. minor ✓

Leucobryon uniseriate spores $20-21 \times 8$

Spore < 650 long $\times 32$ at base

Asci cylindrical $190-200 \times 16$

macrotrichous ✓

Ascobowia white lobulate apothecia, hr
same black tassel.

Asci $210-220 \times 20$

Spores biseriate

16×8



Pores bare,

Filamentous, cylindrical, w/ dark / cepitate
 $2.5-3$ wide.

10.9 L. macrotrichous ✓ V. f. minor ✓

Coprinus with brown phaeocyst x series (non-
cepitate) No spores yet. No found cystidia
white / heterobryon?

21.9 Cop. stenosporus V. f. minor ✓ L. macrotrichous

Cop. white / hetero → spores $8-9.5 \times 3.5-4$

Spores associated with empty setae perithecia

$22.8 \times 12.5-13$ ex Protoph?
(see over)

gp. exanthic
= heterobryon

28.9 C. heterochlamy

Sordaria fimbria

22 x 12.5

Woody ~~clavate~~ ^{gymno-} ~~clavate~~ ^{clavate} with long orange/brown
hooked hairs. 600-700 diam
190-250 long No spiky
hairs.

No obvious asci, but ~~these~~ filled
with predominance of hyaline $\pm$ globose cells,
ca 3 diam.

Myxotrichum / Gynocarpus

20.10 Simply hairy perithecia, with stat.

Poly spore 19-19.5⁻²¹ x 9.5⁻¹¹, with vel. long

pedicel 12.5-16 x 3-3.5 $\pm$ cylindrical.

Clavate ~~hairs~~ with loosely woven mesh

at base circinate setae 190-260 long

spores minutely roughened 4-5 diam

reddish brown ~~these~~ hyaline. (4)

Discolor 20.10