

3.11

Podospira decipiens ✓ 8-spored

Chaetocladium Spores small 5-6.5 ✓ brefeldii

P. laura developing

4.11

V. bellii ✓

Piptoccephalus brownish dry? Sterile, crystalline

large floral head cell, no rhizoids

chains 3 spored (2-4?) frieseniana ✓

7.11

" mostly 4 spored on dry foliage recent
dorst-de-gaunt Spores 4-7 x 3.5

Ch. brefeldii ✓

V. limicola ✓

Piptoccephalus - wet, brown. relatively small head
not so dorst-de-gaunt ✓ repens 14-16

Piptoccephalus - wet, small, pale, but young 4-5 spored

Podospira 64-spored 32-34 x 19.5

ly sp 29 x 6 decipiens type spore

Jugrospora ✓

P. laura anomala ✓ small yellowish < 9 x 7

Podospora low short setae < 80

immature. polyperous, small spores - setosa?

12.11

V-fungus

Podospora multisporous 29 x 16 not decipiens type

Ascozonus

asci 120 x 29. spores 51 x 23⁻²⁰

spores fusiform 14.4 - 16 x 4 ^{imbricate} 64?

marginal rows with apical mycelia

smaller below ca 30 long

good clear base to ap., 130 high. if

± globose cells up to 30 diam.

✓ woollopens

Pilobars crystallinus

18.11

Volutella gunka

Pilobars 6.5 x 4

Sch. tetrasporum

crystallinus or crystallinus?

24.11

Brg ^{orange} yellow - sp.

Pilobars

kleinii 11 x 8

Sch. tetrasporum

Mycelial hairy

Podospora

multisporous

Armin?

Lodophanes carnosus

Leporinum

check when
mature

Ascozonus woollopens

spores 16 x 3.5

28.11

Con. stercVol. ciliataV. frumosaSch. conicon

✓ per scales sp. 26-29 x 15

Pilobus10-12 x 8 deep orange KleiniProtophatsdry, brown, short, crystalline
"dust - de - gunk"PresemonaPilobus

small

pale

8 x 5

crystallineP. decipiens

✓ 8 sp

lactophans garners

1.12

I. canyisV. ciliata

Schae pentagon

up 130 mg.

single with a

2-3 together

spans 24-25.7 x 12.8

to by app

2ys

up to 65 mg. tapered

occasionally

upper 'septate' near base (one or both)

not consistent, so not indicative
by appArminleprum

etc

poly spred

ventrose etc

11.12

P. decipiensSch. conicon

Dosed

11.12