

19.5

22.5. 1 male Ascorbus ?

Pilobatus

Spores

1 male

ellipsoid - oval

6-8 x 4-5

Crychallinus ✓

25.5 Pilobatus ✓ 1 male Ascorbus ✓

29.5 Ascorbus immersus ✓ S.-sp.

Sardaria

14-20 x 11-11.5

ellipsoid - r. st.
straight sided

medium gel.

Lunaria ✓

3.6. A. immersus ✓ Cop. stercorarius ✓ primordialis

Pilobatus ✓

Coprinus schlosseri matured no Cap. setules n gill

Seen for basidia / asci basidia spores 9-10 x 5.5

ellipsoid st. asymmetric g.p. 

Stipe slender



< 50 long. base swollen con
1.5 diam



8.6 Cop. stercorarius ✓ A. immersus ✓

Podospora deeperi ✓

S.-sp.

35-38.5 x 21-22.5

Sardaria

21-24 x 11-12.5

good gel.

Lunaria ✓



14.6 Cop. stercorarius ✓ sp 6-7 x 3.5-4

P. decipiens ✓ 8-sp 38.5-41.5 x 21-22.5

Leptoglyphus caninus ✓ sp. 19-20 x 11-13

Sch. vesicula ✓ 8-sp. v. small scales I uniserial
immature spores

17-19 x 10-11

Small white Coprows asci 8-sp. ca 65 x 20

Spores ellipsoid 9.5-10.5 x 6.5

Only one apothecium with ca 6-10 asci
pores not seen - or uniserial, var. capitata?
if glaucescens

Saccobolus vesicular? hyaline apotheca. 3+3+2

Sm. 44-48 x 16 Spores v. dark, with

heavy rough epispore 18-19 x 8

ht not as heavily warted as shown by van B for
beckii

Asci ca 140 x 32-35

23.6 I. caninus ✓ Cop. stercorarius ✓ P. decipiens ✓

Cop. lanaboli + fil/vern primordia

Schizothecium 8-sp. vesicular ✓

Asciobolus 16-16.5-17
16 x 9.5



apotheca white,
alb-ds-type.

finely verrucose. thin all-round gel.

cf. small end of lanaiensis

3.7 Gp. stercorarius ✓ l. caninus ✓

Grains lanthi Spores ellipsoid 8-9.5-10 x 5

Schizothecium

S. sp. good

Pseudomelanos ✓

Seeds ungerminated

22.5 x 11-11.5

vesicular ✓

P. decipiens ✓

Ascomata dirty white small apothecia

Seeds hawaiensis ✓ - type 17.5-19.5 x 9-9.5

dried 3.7
discarded