

31.7 -

2.8 - 5.8 -

10.8 Immature per/pseudoper

14.8 still immature

20.8 Immature asci stalked, not branched, 160×13

Sporomella 4 celled apical cells, especially
distal tending to be tapered 2nd cell sl. larger

(broader) than after 3. Ca 30×6

parallel g. slits?

~~isomera~~
leporina

26.8 Sporomella 4 E/T? Asci tending to be tapered at
base, but most spores not with any marked
taper of apical cells - some apical-distal sl. tapered

$35 - 37 - 38.5 \times 6.5 - 7.5$ germ slits shortly oblong
- 41.5 discrete above.

Unstaked asci $170 - 180 \times 16$, stalk ca $15 - 20$
long no trunk clearly

Some fragmentation of spores discerned, as in desc

but nearest fit B

by Asc, ~~Sp. isomera~~ (M)

leporina

30.8 Sp. as above? ascus foot ca 20 long.

See over

ascus $125 - 130 \times 15$ unstaked.

Sp v. sl. broad 2a $\times 6.5$ 3rd cell sl. larger?

g. slits v. sl. oblong?

4.9 Sp. Asc 170×15 unstaked Spores $33 \times 6 - 6.5$
- 40.

Slide

9.9 Sp. 4

Spores 27.5 - 41.7 $\times$ 6

relative cell size variable from all $\pm$ same
to terminal cells larger. Apical cells ~~round~~
~~to~~ round sided, parallel sided to v. cl. tapered

Same spores having -

Asci tapered below to a short stalk 10-20 μ g.



an balance, giving all
observations, probably best fit is near 

Sp. minima - no - too
tapered &
tapered.

Dated 9.9 with "Sp. minima."

best fit seems to be tetramera?

or leparina

(See comment on 53/02)