

00 µm

Sphacella subtilissima (A33698 slide 2816) stained blue and viewed microscopically:

1. filaments with single-compartmented sporangia and clusters of bright bodies (physodes) in cells

2.

1.

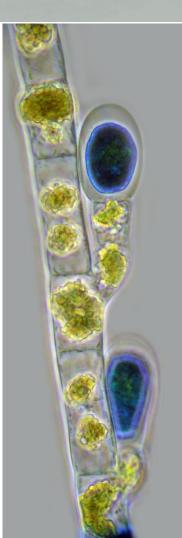
2. apical cells with dense contents





4.

3.



Sphacella subtilissima Reinke,

- 3 on *Bellotia eriophorum* from Investigator Strait, S. Australia, 34m deep (A39199) (arrowed)
- 4. detached plant (A33698, slide 2816) from Pearson I., S. Australia, 16-23m deep
- 5. microscope view of stalked singlecompartmented spore sacs (A33698, slide 2816)

5.