

Perithecium - Neck distinct to none, overall shape spherical to pyriform, 100-190 μm in diam. Setose, very dark brown peridium (mostly opaque). Perithecia mostly superficial but a few submerged.

Asci - Cylindrical, 4-spored, rounded above, tapered below, no indication of a thickened ring at the apex, 52-62 X 8-10 μm .

Ascospores - Compressed - narrowly ellipsoid in one view, broadly ellipsoid in the other, 13-15 (length) X 9-10 (width) X 6-7 μm (thickness). Olivaceous brown when maturing, very dark brown when mature with a germination slit seen in the narrow ellipsoid view running the length of the spore. Ascospores forcibly discharged and collecting on the Petri dish lid.

Anamorph - A Phialophora similar to that produced by the Galapagos strain of C. tetraspora (G218).