

**Date** 28 Aug. 2014. Black Sugarloaf, Birralee (big tree track).

**Habitat:** Closed wet Eucalypt forest.

**Substrate:** Leaves accumulated among fronds of *Dicksonia antarctica*. **Description** gregarious to crowded sessile subglobose (flattened) creamy white sporangia or plasmodiocarps. **Sporangia** 1 mm diameter; plasmodiocarps to 3 mm long x 0.3–0.4 mm high. **Hypothallus** dark, shiny continuous under group and extending beyond edge of group. **Peridium:** Outer layer fragile, eggshell-like, creamy white; inner layer membranous, shiny with limy speckles. **Columella** pulvinate, limy, covered in ochraceous membrane. **Capillitium** attached to inner peridium, white in reflected light, hyaline in transmitted light, 1.5  $\mu$ m diameter. **Spores** dark brown in mass, brown in transmitted light with scattered warts, 8–10  $\mu$ m. **Notes** Marianne Meyer was unable to identify this collection. (See *D. effusum* 0608). One of the many species found in litter among *D. antarctica* fronds.

