## Coprinellus truncorum



Coprinellus truncorum © Pat Leonard

Cap: more or less conical, ovoid conical; 10-25 mm diameter; surface glabrous (smooth) with white velar remnants; radially striate; buff to yellowish brown, margin sometimes splitting; appendiculate and deliquescing at margin.

**Stipe:** cylindrical or slightly swollen toward base;  $40 - 100 \times 2 - 5$  mm; glabrous, shiny; white.

Gills: free, crowded, greyish at first becoming black as the spores mature.

Flesh: thin, whitish.

**Taste:** 

**Spore print:** black.

**Spores:** ellipsoid;  $8 - 10 \times 5 - 7.5 \mu m$ ; with a distinct germ pore.

Basidia: clavate; four spored. Cheilocystidia: absent? Caulocystidia: absent.

**Veil:** made up of round to ovoid cells.

Pileipellis: a cutis.

**Substrate:** in litter and on well rotted logs, near woodpiles.

Habitat: in both sclerophyll and rainforest sites.

Notes: distinguished from the very similar Coprinellus micaceus by the lack of

caulocystidia giving the stem a white shiny appearance.

Collections examined: PL27613, Buderim Garden, Pat Leonard, 20 Jun 2013.