Cupaniopsis fleckeri S.T.Reynolds

**Family:**
*Sapindaceae*


**Stem**
Usually grows into a small or medium-sized tree.

**Leaves**
Leaf bearing twigs longitudinally grooved or striated. Leaflet about 8-10 in each compound leaf, each leaflet blade about 5-10 x 2-3.5 cm, leaflet stalks 0.1-0.8 cm long. Lateral veins about 7-9, forming loops inside the blade margin. Domatia are foveoles with a broad or narrow orifice with a few hairs around the orifice.

**Flowers**
Calyx lobes about 5 x 4 mm. Petals ovate, about 3 mm long. Style short, about 1.5-2 mm long.

**Fruit**
Fruit about 15 mm diam. before dehiscence. Outer surface glabrous, inner surface densely clothed in woolly hairs. Seeds two or three per fruit, each seed about 8-9 x 6-7 mm. Testa black, aril yellow. Cotyledons larger than the radicle which is about 1.5 mm long.

**Seedlings**
Features not available.

**Distribution and Ecology**
Endemic to Qld (?), occurs in CYP and NEQ. Altitudinal range from near sea level to 400 m. Grows in monsoon forest and the drier types of rain forest.

**RFK Code**
1075