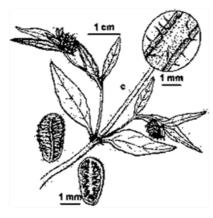
# **Plants of South Eastern New South Wales**



Flowering stems. Photographer Don Wood, above Kambah Pool, Murrumbidgeee River, ACT



Stemwith seed cases. Photographer Mchael Bedingfield, Tuggeranong Hll, Canberra, ACT



Line drawings. c. stems with seed cases; stem detail; seeds. MMbir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

## Common name

Hairy stinkweed

# **Family**

Rubiaceaae

#### Where found

Forest, woodland, gardens, rocky sites, and stream banks. Widespread.

### **Notes**

Perennial herb or shrub to 0.3 m high or prostrate. Stems arising from a central taproot, cylindrical, grooved, with sparse to dense bristly hairs. Plant has an unpleasant smell. Leaves opposite each other, 1–3.5 cm long, 4–12 mm wide, tips pointed, surfaces rough on the upper surface, paler on the lower surface, midrib rough, margins curved or rolled down. Flowers green and purplish, 1.5–3 mm long, with 3-5 petals more or less fused at their bases. Flower heads spherical, with 15–30 flowers, on curved down stalks mostly 2–15 mm long. Seeding heads 4-10 mm in diameter. Flowering: spring–summer.

Definite identification of species of Opercularia in part requires microscopic examination of the seeds, beyond the scope of this key.

All native plants on unleased land in the ACT are protected.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Opercularia~hispida (accessed 29 January, 2021)

Author: Betty Wood.

This identification key and fact sheets are available as a free mobile application:





