

Coral Spot Fungus

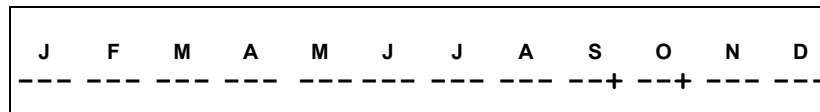
Nectria cinnabarina (Tode) Fries

Coral Spot Fungus

[Nectria cinnabarina](#)
Nectriaceae



OVERALL: Western Regional Park, 9/28/2014, R. Orr.
OVERALL: Western Regional Park, 10/30/2014, R. Orr..



ID: Body bright red/brownish-red; round; lighter where attached; asexual stage light orange/pink.

Habitat: Scattered, dense clusters. On decaying hardwoods.

Fruiting Body: 1/8 – 1/4" [3 – 6 mm]

Bright red/brownish-red (darker in age). Round, minutely warted. Asexual (conidial) stage cushion-like light orange-/pink/bright red (1.5 – 4 mm).

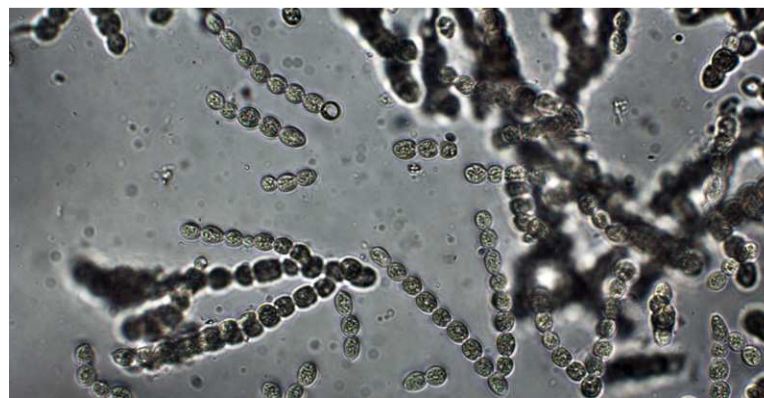
Spores: *Hyaline*. Ellipsoid, smooth, hyaline, often curved; single septum. 12 – 19 X 5 – 7 µm.

Frequency: Uncommon.

Locations: WSTRP.

Notes: Mycobank 249710. Western Regional Park record identified by examination of spores by R. Orr (photo not retained). Anamorph (asexual form): *Tubercularia vulgaris*.

References: Bar 82. BBB 334. BBF 525, 527.



Section of cutis (each "bead" is egg-shaped 8.5 – 10.9 X 6.5 – 7.5 µm): Western Regional Park, 10/30/2014, R. Solem.