



Photo by Heidi Bohan

Tubular flowers are arranged on stem ends.



Photo by Heidi Bohan

Nutlets form in dry seed cases.

This herbaceous perennial grows 24"-60" tall from rhizomes.



Photo by Heidi Bohan



Photo by Heidi Bohan

Leaves are opposite, and heart to egg-shaped with round-toothed edges and have an unusual smell.



Photo by Heidi Bohan

The unbranched stem is square. Leaves and stems are hairy but do not have stingers (as does stinging nettle, a similar species).



### Cooley's Hedge Nettle

*Stachys cooleyae*

PNW Native Plant  
PPNC: 247

© Starflower Foundation 2006

- Tree
- Shrub
- Ground cover
- Forbs/ Grass
- Forest
- Prairie Meadow
- Wetland Riparian



Photo by Heidi Bohan

Tubular flowers are arranged on stem ends.



Photo by Heidi Bohan

Nutlets form in dry seed cases.

This herbaceous perennial grows 24"-60" tall from rhizomes.



Photo by Heidi Bohan



Photo by Heidi Bohan

Leaves are opposite, and heart to egg-shaped with round-toothed edges and have an unusual smell.



Photo by Heidi Bohan

The unbranched stem is square. Leaves and stems are hairy but do not have stingers (as does stinging nettle, a similar species).



### Cooley's Hedge Nettle

*Stachys cooleyae*

PNW Native Plant  
PPNC: 247

© Starflower Foundation 2006

- Tree
- Shrub
- Ground cover
- Forbs/ Grass
- Forest
- Prairie Meadow
- Wetland Riparian