

Boehmeria cylindrica

small-spike false nettle

Urticaceae

Native

WIS Code FACW

DESCRIPTION

Strongly toothed margins are evident on the 4 to 18 cm long, simple, opposite, rough, lance to oval-shaped leaves of this tall perennial herb (to 1.5 m). It has a single stem with tiny hairs.

FLOWERS AND FRUITS

July through September. Flowers formed on long spike-like stalks (1 to 10 cm) from the leaf axils (where leaves meet stem). Female spikes are interrupted and male spikes are continuous. Fruits are achenes (dry one-seeded fruits that do not open to release the seed).



HABITAT

Floodplain forests, swamps, seeps, marshes, and bogs.

SIMILAR SPECIES

Pilea pumila, clearweed, has translucent "clear" stems and branched flower clusters, rather than the single spikes of B. cylindrica. Both lack the stinging hairs of Laportea canadensis, Canadian woodnettle, another similar species that also has alternate leaves and branched flower panicles at both the stem terminal and in leaf axils.



Boehmeria cylindrica



Pilea pumila



Laportea canadensis

Albert Bussewitz