

Invasive Non-Native:
Stinknet
(*Oncosiphon piluliferum*)

Description: Pungently scented. Pls 15-45(70) cm. Leaves 1-4+cm, alternate, petioled or sessile; 2-3 pinnately dissected; segments linear, with resin glands. Inflorescence: 1-4 yellow discoid heads in cyme like clusters.

Ecology: Disturbed areas, uplands (grass/scrub), riparian.

Similar to (see back): *Hemizonia fasciculatum* (tarweed), *Cotula* spp. (brass buttons), *Erodium* spp. when plants are young (stork's bill).



Photo by Anna Bennett



Photos by Ron Vanderhoff



Photo by Ron Vanderhoff



Photo by Keir Morse



Photo by Ron Vanderhoff

Brass buttons



Australian Brass buttons



Photo by Neil Kramer

Tarweed



Photo by Neil Kramer

Photo by Robert Svinski



Plants **SIMILAR TO:**
Stinknet (*Oncosiphon piluliferum*)

Brass buttons (*Cotula coronopifolia*) **non-native**

Flowers similar, but found in wetlands. Perennial 3-40+ cm, stems prostrate to erect, sessile leaves, base fused into sheath around stem, inflorescence bright yellow peduncle 2-10 cm. Found in saline and freshwater marshes, mudflats.

Australian brass buttons (*Cotula australis*) **non-native**

Flowers and leaves similar, but plant much smaller 2-20 cm tall.

Tarweed (*Deinandra fasciculatum*) **native**

Similar look and color from a distance when flowering (tends to flower later in season), but leaves and flowers very different. Annual 4-100 cm, leaf proximal toothed, entire, \pm coarse hairy; inflorescence heads radiate, generally in flat topped or clusters, yellow.

Stork's bill (*Erodium* spp.) **non-native**

Similar look at seedling stage, totally different at maturity.

Annual, leaves pinnately compound, leaflets lobed to dissected; inflorescence umbel, petals pink to purple; beak like fruit; found in disturbed areas, grasslands, scrub.

Stork's bill



Southwest Desert Flora