

Treatment revised to treat include *L. ramosissimum*, recently (2022, 2024) collected in the southern Puget Sound area.

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Limonium Mill. Statice; Sea Lavender; Marsh Rosemary

Fls in sessile or subsessile, 1–3(5)-fld spikelets subtended by 3–4 sheathing bracts, these aggregated into pans or corymbs at infl br tips; calyx tubular to funnelf; petals long-clawed, ± distinct, papery, gen pink to blue or white; styles distinct, glab; pan or corymbose, gen per herbs typically found along the coast or in saline soils. (*Gr leimon*, meadow, referring to presence of some spp. in salt meadows).

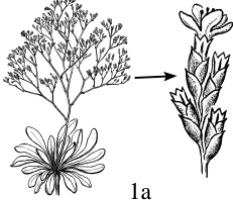


Illustration
needed

1b

1a Basal lvs 1.5–6 cm at widest point, obscurely pinnately veined, 10–30 cm long, obovate to spatulate; infl internodes 1–2 mm, spikelets, 1–2-fld; calyx obconic, tube 4–6 mm, ribs brownish, glab or pilose, lobes white toward apex; petals white to lavender, ± > calyx; salt marshes in our area; coastal CA, disjunct in Lincoln and Coos cos, OR, and in NV; also intro in Whatcom Co, WA; CA s.l. (*L. c.* var. *mexicanum*, *L. m.*).

1 ***L. californicum*** (Boiss.) A. Heller

1b Basal lvs 0.5–2 cm at widest point, parallel-veined, 2–4 cm long, obovate to spatulate; infl internodes 2–3 mm, spikelets 1–2-fld; calyx funnelf, 4–5 mm, ribs reddish brown, glab, lobes white toward apex; long, petals white to lavender, ± > calyx; salt marshes and adj upland in our area; Mediterranean intro; s PT and coastal CA; br s.l.

2. ***L. ramosissimum*** (Poir.) Maire