

Updated nomenclature – *C. ciliata* is a misapplied name in the Pacific Northwest.

Hershkovitz, M.A. 2006. Ribosomal and chloroplast DNA evidence for diversification of western American Portulacaceae in the Andean region. *Gayana Botanica*. 63(1): 13-74.

**Calandrinia** Kunth Calandrinia

Fls axillary or in lfy-bracteate racemes; sepals 2; petals (3–)5(–7), quickly withering; stamens 3–15, free or slightly connate; stigmas 3; caps 3-valved; seeds 10–20, lenticular, black; succulent ann (per) herbs with alt, ± fleshy lvs. (For J.L. Calandrini, 1703–1758, Swiss botanist).



**C. menziesii** (Hook.) Torr. & A. Gray. Red maids, des rockpurslane. Sts prostrate to ascending; lvs linear to oblanceolate, 1.5–7 cm × 2–10 mm, coarsely ciliate; sepals 3–8 mm, coarsely ciliate; petals crimson (rarely white), = to slightly > sepals; mostly where moist in early spring; w Cas from sw BC to s CA and e to NM, also in CRG and rarely e OR and sw ID; Mex, S Am (*C. ciliata* misapplied, *C. c.* var. *m.*).