

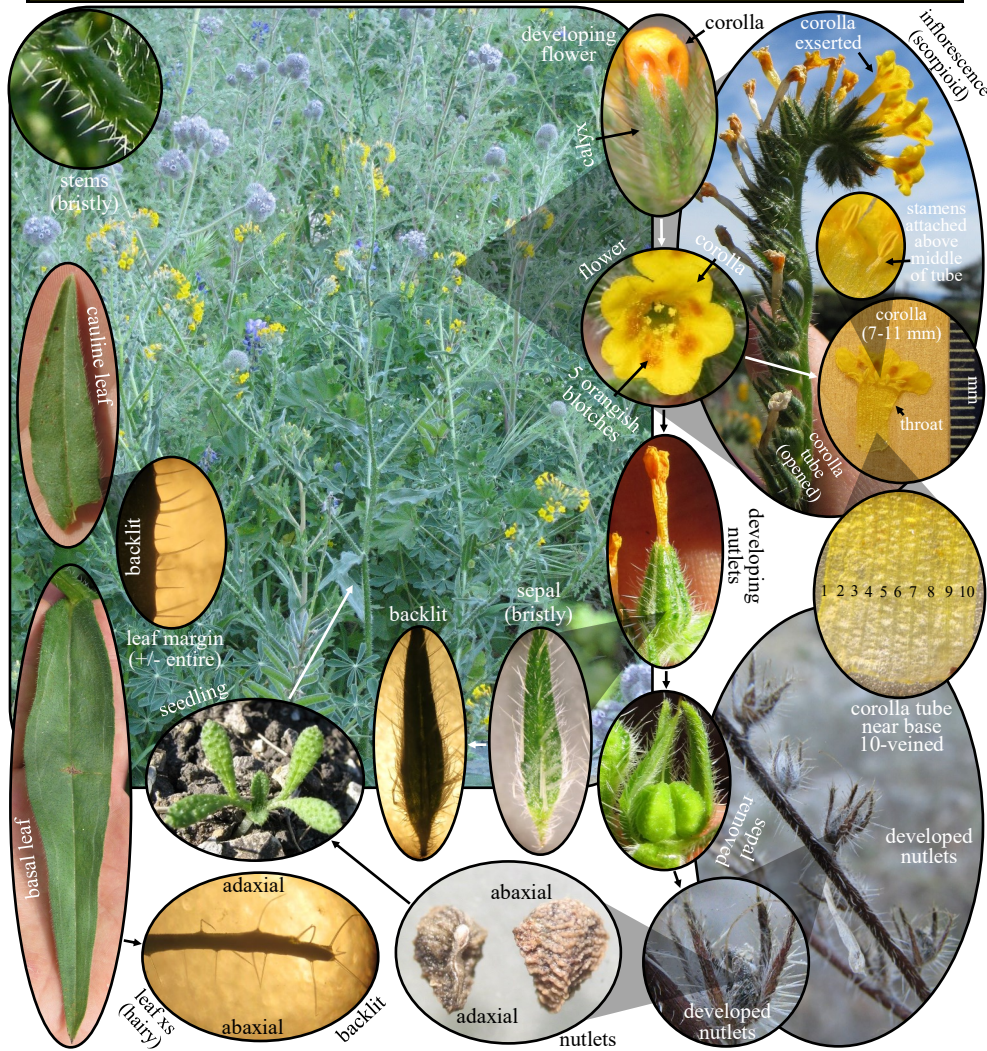
# Common Fiddleneck (*Amsinckia intermedia*)

**Order:** Boraginales

**Family:** Boraginaceae (Borage Family)

**Flowers:** March - June

*Amsinckia intermedia* is an annual herbaceous plant. This plant is self-pollinated and is greatly variable. It is found throughout the peninsula and often encountered in disturbed grassy fields. The leaves are not succulent and the leaf margins are entire. The cauline leaves are usually smaller and the basal are often large. The calyx of the flower is hairy (bristly) and not fused above the base. The corolla of the flower is tubular and exserted out past the calyx. The corolla is yellow to somewhat orange and generally has 5 orangish blotches. The corolla tube is also 10-veined near the base. Stamens are attached above the middle of the tube and the anthers are generally appressed to the stigma. The style terminates at the throat of the corolla tube. The fruit is a nutlet (generally 4 per flower) that is tubercled and occasionally ridged.



# Coastal Cryptantha (*Cryptantha clevelandii* var. *florosa*)

Order: Boraginales

Family: Boraginaceae (Borage Family)

Flowers: March - June

*Cryptantha clevelandii* var. *florosa* is an annual herbaceous plant. It is found throughout the peninsula, most commonly along the coastal bluffs. The leaves are hairy (generally strigose and bristly), generally sessile, and are reduced distally on the stem. The calyx of the flower is densely strigose and bristly and has a midvein that is thickened. The calyx is persistent and encloses the fruit when developed. The calyx is also not appressed to the stem when in fruit. The corolla is white with 5 yellowish appendages near the top of the throat. The fruit is a nutlet (generally 4 per flower).

