Erythronium elegans

Liliaceae Elegant fawnlily

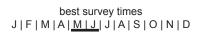


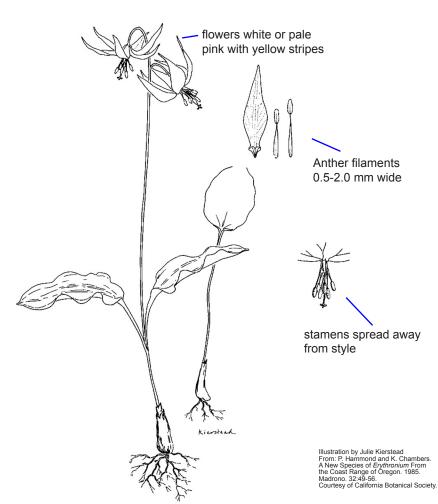












Plants with corm enclosed in papery sheaths and producing new cormlets laterally. Subterranean stem between leaves and corm 3.5-10 cm long. Leaves usually uniformly deep green or mottled with a few pale lines, rarely with well-developed brown mottling; leaf of nonflowering plants single, 6-8 cm long, 4-5 cm wide, the blade broad, ovate-lanceolate, usually abruptly narrowed to a slender, nearly wingless petiole; leaves of flowering plants two, more or less prostrate, 7-13(15) cm long, 2-4(8) cm wide, the blade narrowly lanceolate, usually with strongly undulate margins, gradually narrowed to a short, evidently winged petiole; scape 16-30 cm tall. Flowers 1-2(4), nodding, with perianth strongly reflexed in bright sunshine to only slightly spreading under shady or cloudy conditions; perianth segments lanceolate, 2-4(5) cm long, (3)5-10(15) mm wide, with well developed basal appendages, white or pale pink with bright yellow stripes at the base, often reddish on abaxial surface; filaments narrow to somewhat dilated, 0.5-2.0 mm wide; anthers golden yellow, not connivent around style; style filiform, 1-3 cm long; stigma deeply divided with recurved lobes. Capsule broadly clavate, blunt, 2.5-3.5 cm long, 6-8 mm wide.

Lookalikes differs from featured plant by

Erythronium spp. Other fawn lilies do not have this combination of characters.

Erythronium elegans P.C. Hammond & K.L. Chambers

Elegant fawnlily

PLANTS symbol: EREL13

August 2019 status Federal:SOC; Oregon:LT; ORBIC: List 1



Distribution: High elevation peaks in northern Coast Range; Olympic Mountains, Washington.

Habitat: Open sites on rocky slopes and cliffs; edges of sphagnum bogs; mountain bogs, meadows, rocky balds.

Elevation: 400—1100 m

Best survey time (in flower): May-June

Associated species:

Abies amabilis (Pacific silver fir)
Pseudotsuga menziesii (Douglas fir)
Maianthemum dilatatum (false lily-of-the-valley)
Fragaria spp. (strawberry)







