# Bulbinella gibbsii var. gibbsii

### Common Name(s):

Gibbs Maori Onion, Gibbs Lilv, Gibbs Onion

### **Current Threat Status (2012):**

Naturally Uncommon

### Distribution:

Endemic, Stewart Island,

### **Habitat:**

Coastal to alpine (mainly alpine) in damp ground, in cushion bogs and seepages, sometimes fringing ponds and small ephemeral pools.

### Features\*:

Subdioecious, diminutive, summer green, fleshy, lily up to 300 mm tall. Leaves up to 30 mm wide, strap-like, reddish green to dark green, fleshy. Peduncle mostly shorter than raceme. Raceme mostly conical (rarely cylindric), the axis visible between flowers. Pedicels 10-20 mm long, swollen below flower, elongating slightly after anthesis. Bracts long-acuminate, notably longer than pedicel in flowering and fruiting material. Flowers 10-14 mm diameter, dark yellow, numerous, densely crowded; tepals patent, becoming erect and hardening as fruit matures. Stamens 6, < tepals; anthers mostly well filled with pollen. Ovary not stipitate. Capsules broadovoid. Seeds dark and narrowly winged.

# Flowering: Fruiting:

January - February February - March

### **Threats:**

Not Threatened. Listed only because with respect to the rest of the New Zealand archipelago it occupies a small geograpgic area

### \*Attribution:

Description modified from Moore and Edgar (1970)

### References and further reading:

Moore, L.B.; Edgar, E. 1970: Flora of New Zealand. Vol. I. Government Printer, Wellington. 354pp.

## For more information, visit:

http://nzpcn.org.nz/flora\_details.asp?ID=384