

Genus-species:	Juncus imbricatus
Authority:	Laharpe, 1827
Subordinate taxa:	<em>Juncus imbricatus</em> var. <em>chamoissonis</em>
Synonyms and authority:	(Kunth) Buchenau (1906) -
Common name:	-
Section:	Steirochloa
Threat status (2012):	Naturalised

NZ distribution: Mostly Auckland and Nelson with other collections from Wanganui and Otago

Habitat: Dry disturbed grassland and road verges.

**Identification features:** Stiifly clumped tufts to 70 cm tall. **Leaves:**1-2 per stem, very slender, wiry, channelled, shorter than stem, growing from base. **Flower heads:** 2.5-6 cm long, few branches, overtopped by rigid leaf like extension. Flowers arranged individually along branchlets. **Capsules:** very large, 6-6.5 mm long. **Tepals:** much shorter in length to capsule.

**Similar species:** Forming denser, taller tufts than other *Juncus* in the subgenus Steriochloa, with much larger capsules.



A- habitat, B- whole plant, C- flower head showing leaf like extension, D- capsules and tepals, E- leaves, F- leaf with earlike membrane (auricle), G- base of plant.