Poa hesperia

FAMILY

Poaceae

AUTHORITY

Poa hesperia Edgar

FLORA CATEGORY

Vascular - Native

ENDEMIC TAXON

Yes

ENDEMIC GENUS

No

ENDEMIC FAMILY

INO

STRUCTURAL CLASS

Grasses

NVS CODE

POAHES

CHROMOSOME NUMBER

2n = 28

CURRENT CONSERVATION STATUS

2017 | Not Threatened

PREVIOUS CONSERVATION STATUSES

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

MANAAKI WHENUA ONLINE INTERACTIVE KEY

Key to the grasses of New Zealand

SIMILAR TAXA

Often confused with <u>Poa colensoi</u> as P. hesperia also forms small tussocks that retain the old leaf bases, but the difference is that these small tussocks are grouped closely together and form a cushion or mat to 1m in diameter. The lower midvein of the lemma of P. hesperia has a line of hairs as opposed to a line of bristles found in some forms of P. colensoi. The spikelets of P. hesperia have a shimmering silver appearance in the field.

ETYMOLOGY

poa: Meadow grass

hesperia: From the Greek hesperos 'evening' (i.e. western), referring to its westerly distribution

MORE INFORMATION

https://www.nzpcn.org.nz/flora/species/poa-hesperia/

