# **Trisetum arduanum**

# **SYNONYMS**

None

#### **FAMILY**

Poaceae

### **AUTHORITY**

Trisetum arduanum Edgar et A.P.Druce

### **FLORA CATEGORY**

Vascular - Native

#### **ENDEMIC TAXON**

No

# **ENDEMIC GENUS**

No

# **ENDEMIC FAMILY**

No

### STRUCTURAL CLASS

Grasses

### **NVS CODE**

**TRIARD** 

#### **CHROMOSOME NUMBER**

2n = 28

# **CURRENT CONSERVATION STATUS**

2017 | Not Threatened

### **PREVIOUS CONSERVATION STATUSES**

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

### **DISTRIBUTION**

Indigenous. In New Zealand scattered throughout from the Three Kings and North Island, south to Marlborough in the South Island. Recently (1998) discovered on Norfolk Island.

#### **HABITAT**

Usually coastal on rocky headlands, cliff faces and boulderfield. Shows a distinct preference for basalt, limestone and ultramafic rocks but can also be common around bird nesting grounds. Often found inland on limestone outcrops in the Waikato, and on apatite-rich greywacke rock facies around Wellington and Wairarapa.

## MANAAKI WHENUA ONLINE INTERACTIVE KEY

Key to the grasses of New Zealand

# **PROPAGATION TECHNIQUE**

Easy from fresh seed and rooted pieces. A very attractive grass for a sunny, well drained place within a rockery, or within a hanging basket.

### **THREATS**

Not Threatened but has declined over the northern part of its range.





Trisetum arduanum growth habit and inflorescences, Ex Cult. 11 Nov 2006, Kaitarakihi Bay, Waitakere Ranges. Photographer: Peter J. de Lange, Licence: CC BY-NC.



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# **ETYMOLOGY**

trisetum: Three-bristled

# **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/trisetum-arduanum/