# Taraxacum officinale agg.

COMMON NAME dandelion

**FAMILY** Asteraceae

AUTHORITY Taraxacum officinale F.H.Wigg. agg.

FLORA CATEGORY Vascular – Exotic

STRUCTURAL CLASS Herbs - Dicotyledonous composites

NVS CODE TAROFF

**CONSERVATION STATUS** Not applicable

**HABITAT** A very common herb of grassland, cultivated ground, and lawns.

# WETLAND PLANT INDICATOR STATUS RATING

FACU: Facultative Upland Occasionally is a hydrophyte but usually occurs in uplands (nonwetlands).

## **DETAILED DESCRIPTION**

Dandelion typically forms a prostrate to mounding rosette, and usually wider than tall. Foliage is dark green, deeply lobed, and hairless. Each flower head is composed of many small yellow ray flowers. Seed are attached to a pappus which facilitates wind dispersal.

**FLOWER COLOURS** 

Yellow

YEAR NATURALISED 1852

ORIGIN Europe

### **ETYMOLOGY**

**taraxacum**: From the Greek 'taraxos' (disorder), and 'akos' (remedy), referring to medical qualities.

**officinale**: From the Latin officina shortened from opificina which originally meant 'workshop' but later came to mean a monastic storeroom, herb-room or pharmacy. Refers to the plant's medicinal value.

### **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/taraxacum-officinale-agg/





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