# **Amaranthus spinosus**

## **COMMON NAME**

spiny amaranth

#### **FAMILY**

Amaranthaceae

#### **AUTHORITY**

Amaranthus spinosus L.

### **FLORA CATEGORY**

Vascular - Exotic

### STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

### **CONSERVATION STATUS**

Not applicable

### **SIMILAR TAXA**

Stems upright, branched, up to 90 cm tall, reddish, bearing spines at the bases of the leaf stalks. Leaves alternate, simple, dull green, ovate-lanceolate to ovate. Flowers small, green, in numerous long spikes. Terminal spike often wholly or chiefly staminate; axillary flower clusters mostly pistilate (Wax, Fawcett and Isely 1981).

### **FLOWER COLOURS**

Green

## YEAR NATURALISED

1975

### **ORIGIN**

N. America, Europe

## **ETYMOLOGY**

amaranthus: From the Greek a- 'without' or 'lacking' and maraino 'to fade', meaning unfading and referring to the

durability of the flowers of some species

spinosus: Spiny

## Seed

Seeds egg-shaped, shiny black, notched at one end, about 0.7 to 1 mm wide (Wax, Fawcett and Isely 1981).

## **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/amaranthus-spinosus/

