

**Weeping Myall** (Common Name)

***Acacia pendula*** (Scientific Name)



## PHYSICAL CHARACTERISTICS

Canopy potential: 15' – 20' wide

Annual Growth Rate: 24"

Powerline Friendly: 20' – 30' from base

Root Damage Potential: Moderate

Leaves: Almost linear, leaves up to 5" long.

Flowers: Pale yellow flowers in sparse globular heads.

## ENVIRONMENTAL CHARACTERISTICS

Water Use: Low

Edible Fruit Producing: No

Allergenic: Moderate

BVOC Emissions: Moderate

Sonoran Desert Native: No

Invasive Species: Yes

Tree Care: Plant in full sun. Requires well drained soil. Infrequent deep irrigations, watering to control growth and taking care to not over-water. Prune to elevate the canopy.

Ecosystem Services: Certain soil bacteria form nodules on the roots and fix atmospheric nitrogen. Some of this nitrogen is utilized by the growing plant but some can also be used by other plants growing nearby. Bark contains tannins and are astringent (astringents are often used medicinally).