



## Bigfoot Water Clover

*Marsilea macropoda*

Height: 8 inches

Spread: 12 inches

Spacing: 8 inches

Sunlight:

Hardiness Zone: 7b

Other Names: Clover Fern, Largefoot Pepperwort

### Description:

A vigorous perennial presenting attractive, four-leaf clover like leaves that eventually will form large mats in wet sand or mud; great for poorly drained, shady sites, edges of ponds, or bog gardens; a spore producing plant that does not flower



*Bigfoot Water Clover foliage*  
Photo courtesy of NetPS Plant Finder

### Ornamental Features

Bigfoot Water Clover's attractive tomentose fan-shaped compound leaves emerge chartreuse in spring, turning bluish-green in color with hints of silver throughout the season on a plant with a spreading habit of growth.

### Landscape Attributes

Bigfoot Water Clover is a dense herbaceous perennial with a low habit of growth, spreading atop the surface of the water. Its relatively fine texture sets it apart from other garden plants with less refined foliage.

This is a relatively low maintenance plant, and is best cleaned up in early spring before it resumes active growth for the season. It has no significant negative characteristics.

Bigfoot Water Clover is ideally suited for growing in a pond, water garden or patio water container, and is recommended for the following landscape applications;

- Mass Planting
- General Garden Use
- Water Gardens
- Groundcover
- Naturalizing And Woodland Gardens
- Container Planting
- Bog Gardens



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## Planting & Growing

Bigfoot Water Clover will grow to be about 8 inches tall at maturity, with a spread of 12 inches. When grown in masses or used as a bedding plant, individual plants should be spaced approximately 8 inches apart. Its foliage tends to remain low and dense right to the water. It grows at a fast rate, and under ideal conditions can be expected to live for approximately 5 years. As an herbaceous perennial, this plant will usually die back to the crown each winter, and will regrow from the base each spring. Be careful not to disturb the crown in late winter when it may not be readily seen!

This plant performs well in both full sun and full shade. As an aquatic plant, it requires a suitable water garden environment and will benefit from special planting and ongoing care practices; consult one of our in-store experts for further details and instructions. It is not particular as to soil pH, but grows best in rich soils. It is somewhat tolerant of urban pollution. This species is native to parts of North America.

Bigfoot Water Clover is a fine choice for the water garden, but it is also a good selection for planting in outdoor pots and containers. Because of its spreading habit of growth, it is ideally suited for use as a 'spiller' in the 'spiller-thriller-filler' container combination; plant it near the edges where it can spill gracefully over the pot. Note that when grown in outdoor pots and containers, aquatic plants like this one will require a special growing environment that meets their requirement for consistent moisture.