



Parrot-Feather

Myriophyllum Aquaticum



- Aquatic Perennial
- Can live completely submerged or above the water
- Can grow up to five feet long with a foot of growth above the water
- Whorls of 4 to 6 leaves with 20+ Leaflets
- It prefers good light, slightly alkaline and high-nutrient environments
- Spreads by fragmentation

**Cache County Vegetation
Management Division
435-752-1562
jake.forsgren@cachecounty.gov**

Suggested Control Methods for Parrotfeather

Mechanical & Physical Control

Draining: Draining water bodies can kill the plant as it dries out.

Cutting/Dredging: Can be difficult and spread fragments, increasing infestation, so often used with other methods.

Flow: Increasing water flow can hinder growth as it dislikes fast currents.

Chemical Control (Herbicides)

Contact: Diquat, Flumioxazin (applied to actively growing plants).

Systemic: 2,4-D, Triclopyr, Imazamox (needs surfactant).