

# MISIN Midwest Invasive Species Information Network

### Moneywort

Lysimachia nummularia

### Description

Rounded leaves and creeping habitat distinctive throughout growing season.

### Habit

Herbaceous creeping perennial growing to 60 cm (1.3 ft), forms dense low mats ranging from 5-10 cm (2 in) in height.

### Leaves

Opposite, rounded, resemble small coins, simple, 0.25-1.5 in long, occur on short petioles, upper surfaces have widely scattered, glandular, red to black dots.

### Stems

Stalk about the same length as the leaves.

### Flowers

Yellow in color and dotted with dark red; 5 petals (occasionally 6), 3/4-1 in wide, stalk about the same length as the leaves, solitary from the leaf axils; blooms June through August.





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### **Fruits and Seeds**

Small capsule. 1 celled. spherical. splits vertically. Seeds very tiny, 0.5 mg, elliptic and 1 mm long. Capsule may contain 1-5 seeds.

### Habitat

Native to Europe and western Asia. Found in open wetlands, floodplain forests, wet meadows, and along lakes, ponds, rivers and streams.

### Reproduction

Vegetatively by stems, unknown mechanism for dispersing over longer distances; fragments may be dispersed by water.

### Similar

Common gypsyweed (Veronica officinalis); Ground ivy (Glechoma hederacea); Partridgeberry (Mitchella repens) are all similar in their creeping nature, not when flowering.

### Monitoring and Rapid Response

Hand-pulling when practical, making sure to remove all stem and root fragments; prolonged submergence; establishment of native grasses to shade it out; No chemical herbicides have been found effective.

### Credits

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