

HELP STOP AQUATIC HITCHHIKERS!



Avoid spreading aquatic invasive species.

Recommended Actions:

- ✓ CLEAN boats, trailers and equipment
- ✓ DRAIN live wells, bilges and all water
- ✓ DRY boats and equipment
- **✓ DISPOSE** of unwanted bait in the trash

IT'S THE LAW

Violation of the law is a state civil infraction. Violators may be subject to fines.

DO NOT launch or transport watercraft or trailers unless they are free of aquatic organisms, including plants.

DO NOT transport watercraft without removing drain plugs & draining all water from bilges, ballast tanks, & live wells.

DO NOT release unused bait into the water.



AQUATIC INVADERS!

HYDRILLA



- · Leaves are whorled in groups of 4-8
- Leaves are rough and have visible toothed margins

BRAZILIAN ELODEA



- · Generally 4 leaves per whorl
- Submerged

WATER HYACINTH



- · Rounded, shiny green leaves with spongy stalks
- Lavender flowers with central yellow fleck
- Free-floating

WATER LETTUCE



- · Free-floating forms a rosette of leaves that resembles an open head of lettuce · Fuzzy light green leaves with
- long feathery roots

EUROPEAN WATER CLOVER



- · Resembles a four leaf clover Leaves are smooth and can be floating, submerged, or emergent
- · Leaf size up to 1 in. across

WATER CHESTNUT



- · Green, floating leaves with sharplyserrated edges
 - · Small, white 4-petaled flowers

EUROPEAN FROGBIT



- · Leathery, heart-shaped
 - · Free-floating • Leaf size: 1/2 - 2 1/4 in.

across

WATER SOLDIER



- · Leaves are 16 in. long, sword-shaped, sharply serrated edges, bright green · Leaves may be
 - emergent or submerged

PARROT FEATHER



- Snikes of stiff feathery leaves grow in whorls of 4-6
- · Bright green upper stem emerges up to 1 foot above water

YELLOW FLOATING HEART



- · Flowers are bright vellow with 5 petals
 - Leaves are 2-6 in. across with scalloned edges

For more information and to report sightings, visit Michigan.gov/invasives



