

Quagga Mussel Dreissena bugensis

Identification Small, 13mm – 4cm; fanshaped shell with pointed edges at either side; light tan with mottled lines or narrow stripes.

Why is it a Causes problems to boats, **Problem?** power plants, and harbors by latching onto them; destroys native mussel populations



Range/Habitat

Prefer silt- and sand-bottomed lakes; found primarily in Great Lakes and lakes bordering the Colorado River; not yet found in Maryland



Similar Species	Striped like the zebra mussel (also invasive), but unlike the zebra mussel, the quagga mussel shell has a rounded angle or carina.	Method of Introduction	Most likely arrived in the Great Lakes as stowaways in the ballast water of ocean going ships.
Legal Status	Prohibited from import, transport, sale, purchase and possession in Maryland.	Control and Prevention	Thoroughly clean boats and angling equipment, particularly when moving between bodies of water or when coming from an

Want to know more? Check out www.dnr.maryland.gov for more on invasive species in Maryland and what you can do about it.

	ballast water of ocean going ships.
and ition	Thoroughly clean boats and angling equipment, particularly when moving between bodies of water or when coming from an area known to be infected with quagga mussels.