

MISIN Midwest Invasive Species Information Network

Tatarian maple

Acer tataricum

Description

Additional data is necessary to determine whether or not this species exhibits invasive characteristics in Michigan.

Habit

A small tree or multi-stemmed shrub, growing up to 25 feet tall with a nearly equal spread.

Leaves

Opposite, simple, serrate to double serste margin, usually unlobed or with 2-5 lobes, oval to deltoid in shape, 2-4 inches long, half as wide, green above and paler below.

Stems

Slender, angular, glabrous to slightly pubescent, reddish brown, lenticelate, with raised leaf scars and short, broad, dark reddish brown buds.

Flowers

Yellow-green tinged and with red. small. long-stalked, occurring in round-topped clusters,



Source: MISIN. 2024. Midwest Invasive Species Information Network. Michigan State University - Applied Spatial Ecology and Technical Services Laboratory. Available online at https://www.misin.msu.edu/facts/detail.php?id=255.



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appear just after leaves.

Fruits and Seeds

0.75 - 1 inch long samara, hang at very tight angles or nearly parallel, green and red changing to brown. Ripen in early fall and persist.

Habitat

Native to southeastern Europe and Western Asia.

Reproduction

By seed or by softwood/semihardwood cuttings.

Similar

Amur maple (Acer ginnala); Trident maple (Acer buergerianum)

Credits

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