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

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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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