vasive Alert

Porcelain Berry

Ampelopsis brevipedunculata



Description:

green that mature to a bright turquoise blue. Both the undersides of the leaves and the young grape-like leaves, which are sometimes variegated berries in various shades of white, yellow, lilac, or mid-summer are followed by clusters of shiny, hard twigs are hairy to the touch. Tiny yellow blooms in A perennial climbing vine with often deeply lobed

History:

appeal. Porcelain Berry was introduced from northeast Asia being sold at garden centers for its ornamental in the 1870's for ornamental use on estates. It is still

The Problem:

segments. It outcompetes native species for water species diversity and weaken trees so they become colonizes primarily disturbed areas along roads and nutrients. reproduces vegetatively from stem or root high germination rate of seeds this plant also vulnerable to wind damage. In addition to the forming blankets of growth that reduce plant that can quickly overwhelm trees and shrubs, fields, and gaps in forests. It is a vigorous vine Porcelain Berry, which is spread by birds

end of the growing season when nutrients are damaging other plants. Treat with herbicides at the difficult to target porcelain berry vines without trees in conjunction with repeated cutting may will help control its spread. Shading it out with repeatedly cutting or mowing the remaining plants entwined with desirable species which may be seeds. Be aware that the roots are probably flowing from the leaves to the roots. herbicides may also be partially effective but it is also help eliminate it. Foliar application of roots. Instead, pulling the vines from trees and damaged by pulling Porcelain Berry out by the the the plant goes to fruit to avoid scattering the eradicated. Hand pulling should be done before the extensive root system cannot be completely Porcelain Berry is very difficult to control because

Alternatives:

climbing roses, and many varieties of clematis. There are many substitutes including grape,

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