GARLIC MUSTARD



Garlic mustard invades Vermont's forests and wet meadows. This plant is easy to see in April and May when its white flowers are blooming.

invasive

fact sheet

DID YOU KNOW?

Garlic mustard (Alliaria petiolata) was first planted in Long Island, New York in 1868 as an edible garden plant. It was commonly kept as a potted herb whose prolific seeds were dispersed by wind to nearby fields and forests. The flavor of

this as

its leaves is true to plant's name. Young, tender leaves can be substituted as a tangy salad green or an addition to basil leaves in your favorite pesto recipe.



For more information on invasives, contact The Nature Conservancy, Montpelier, Vermont 802-229-4425 x120 or go to www.vtinvasiveplants.org or www.nature.org/vermont/weeds





garlic mustard

new growth with

and no tall stalk

leaves low to ground



Candice Black/The ature Conservancy

purple stems of young plants

delicate white flowers

heart-shaped, toothed leaves of older plants





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*For safe and legal herbicide application:

- Read the herbicide label. The label is the law.
- If you are treating large stands of an invasive, or working on public lands, it is highly recommended to hire a licensed herbicide applicator.
- Private citizens can legally apply non-restricted use herbicides on land on which they own. All others need to become certified applicators or hire someone that is certified.
- If you have questions about herbicide use, contact the VT Agency of Agriculture at 802-828-2431.
- If you are working in or near a waterway or wetland, contact the VT Department of Environmental Conservation at 802-241-3761.

For small infestations:

Hand pull plants in the spring before they flower. Pull slowly, grasping plants at the stem base. Make sure you remove the "S"-shaped tap root. Put all



plant parts into a plastic bag to decompose.

For large infestations:

A glyphosate herbicide*, such as Round-Up® or Rodeo®, can be sprayed on remaining green leaves in the late fall when all other plants are dormant.

Protecting nature. Preserving life."

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DO NOT COMPOST THIS PLANT! Plant fragments can re-sprout.



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