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Tips for Managing Weeds

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Tips for Managing Weeds

- Focus on building healthy, thriving plants in your yard. They'll fill in the open spaces and crowd out the weeds.
- Monitor your yard often, looking for weeds on a regular schedule. It's easier to remove the small sprouts than to battle big, unpleasant weeds that have already dropped their seeds.
- Get suspicious plants identified. Contact your local Extension office for help.
- Learn how the weeds spread. The hardest weeds to control are those that grow back each year and spread by the roots (perennials). They'll take extra effort.
- Don't remove all the vegetation in your yard. It helps to compete with the weeds.
- Adjust the amount of water to favor the plants you want in your landscape.
- Don't plant weeds. Use certified weed-free seed, mulch, and soil materials. Know your supplier and the source of the materials, and avoid those that come from weedy areas.
- Use drip systems. They put the water where it's needed, reducing habitat for weeds.
- Use mulches to make it more difficult for weeds to grow.
- Pull, dig or hoe weeds early, before they can make seed.



Pull weeds when they are young and the roots are relatively small.



covered with mulch and avoid blading native vegetation, which helps compete with weeds.

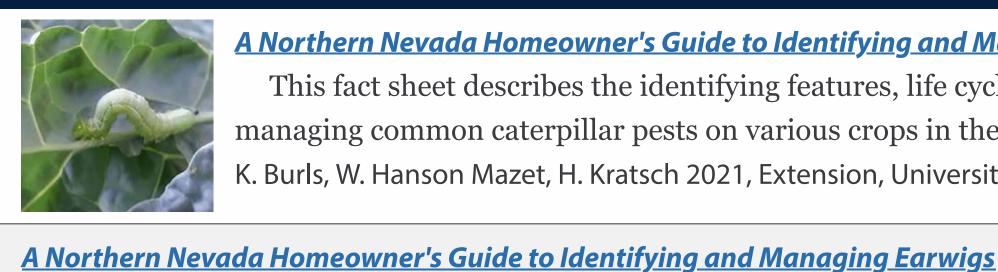
Hefner, M. 2019, Tips for Managing Weeds, Extension | University of Nevada, Reno. IP

Authors of this scholarly work are no longer available.

Please contact Extension's Communication Team for assistance.



Also of Interest:



A Northern Nevada Homeowner's Guide to Identifying and Managing Cabbage Caterpillars This fact sheet describes the identifying features, life cycle, plant damage, and control methods for

managing common caterpillar pests on various crops in the cabbage family. K. Burls, W. Hanson Mazet, H. Kratsch 2021, Extension, University of Nevada, Reno, FS-21-109

This fact sheet describes the identifying features, life cycle, plant damage, and control methods for managing earwigs in

Nevada.

K. Burls, W.Hanson Mazet, H. Kratsch 2021, Extension, University of Nevada, Reno, FS-21-108

A Northern Nevada Homeowner's Guide to Identifying and Managing Shield Bugs



This fact sheet describes the identifying features, life cycle, plant damage, and control methods for

managing Shield Bugs in Nevada. K. Burls, W. Hanson Mazet, H. Kratsch 2021, Extension, University of Nevada, Reno, FS-21-110

This fact sheet describes the identifying features, life cycle, plant damage, and control methods for



managing Squash Bugs in Nevada.

A Northern Nevada Homeowner's Guide to Identifying and Managing Squash Bugs

K. Burls, W. Hanson Mazet, H.i Kratsch 2021, Extension, University of Nevada, Reno, FS-21-111

<u>Nevada Noxious Weed Field Guide – Mayweed chamomile</u>



Mayweed chamomile is a noxious weed that has been identified by the state of Nevada to be harmful to agriculture, the general public, or the environment. Learn more about this weed. Blecker, L., Creech, E., Dick, J., Gephart, S., Hefner, M., Kratsch, H., Moe, A., Schultz, B. 2021, Extension, University of

Nevada, Reno, Field Guide



Associated Programs



program is a long-term management

strategy that uses a combination of tactics to reduce pests to tolerable levels with potentially lower costs for the pest manager and minimal effect on the environment.

Extension Director's Office On the campus of University of Nevada, Reno

Room Number: 201

• Location: Max C. Fleischmann Agriculture Building

Mailstop: 404 Mailing Address: 1664 N. Virginia St., Reno, NV 89557

Follow us on social media:

University of Nevada, Reno

1664 N. Virginia Street, Reno, NV 89557

(775) 784-1110













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