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**Biological control or biocontrol  
is a method of controlling pests  
such as insects, mites, weeds and  
plant diseases using other**

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organisms. It relies on predation, parasitism, herbivory, or other natural mechanisms, but typically also involves an active human management role. It can be an important component of integrated pest management (IPM) programs.

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Pathogens

**Biological control example. An example of biological control is the release of parasitic wasps to control aphids. Aphids are a pest of plants and cause huge damage to plants as they remove nutrients from the plant. The parasitic wasp**

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lays eggs in aphids, as shown in the movie. The aphids will die when the eggs come out and the young wasps start to grow. In this way the aphid population will ...

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Biological control, the use of living organisms to control pests.

A natural enemy such as a parasite, predator, or disease organism is introduced into the environment of a pest or, if already present, is encouraged to multiply and become more effective in reducing the number of pest

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organisms.

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School of Integrative Plant  
Science Horticulture Section News  
December 21, 2020. Quick View  
Harvest of generosity As hunger

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rose in the face of the global  
COVID-19 pandemic, Rick and Laura  
Pedersen responded by sharing the  
bounty of their farm with their  
local food bank in upstate New  
York. "It's distressing to think  
about that many people in our  
community... Cornell AgriTech  
Department of ...

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**Plant disease - Plant disease -  
Chemical control:** A variety of  
chemicals are available that have  
been designed to control plant  
diseases by inhibiting the growth  
of or by killing the disease-  
causing pathogens. Chemicals used

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### [Biocontrol Success Stories](#)

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community relentlessly with its  
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A wide variety of plants form  
symbiotic relationships in their

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roots with arbuscular mycorrhizal fungi. The fungi channel inorganic and micronutrients from soil to the plant, and the plant supplies the fungi with organic nutrients. Jiang et al. and Luginbuehl et al. found that as part of this exchange, the plant supplies lipids to its symbiotic fungi,

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thus providing the fungi with a  
robust . . .

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weeds, plants, certain biological  
control organisms, plant prod-  
ucts, and articles capable of

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harboring plant pests or noxious weeds could present an unacceptable risk of introducing or spreading plant pests or noxious weeds; (8) the existence on any premises in the United States of a plant pest or noxious weed new to or not known to be widely prevalent in or distributed

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within and throughout ...

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Plant hormones as signalling molecules play an essential role in the control of plant growth and development. Typically, sites of

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hormonal action are usually distant from the site of biosynthesis thus relying on efficient transport mechanisms. Over the last decades, molecular identification of proteins and protein complexes involved in hormonal transport has started. Advanced screens for genes ...

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lässt dies jedoch nicht zu.

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Because of the poisonous nature of the plant sap, care must be taken to wash the hands immediately after disposing of the pruned plant material. Large larvae can be hand picked and frozen similarly or dropped into a container of soapy water. This method has none of the possible

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side effects, such as killing  
beneficial biological control  
agents or risking human  
insecticide exposure, that can ...

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website for the global ...](#)

**BIOLOGICAL DIVERSITY: ANIMALS I** by

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Estrella Mountain Community  
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