

## Herbicide Resistance In Weeds And Crops

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### Herbicide Resistance In Weeds And

Growers dealing with weed pressures can often encounter varying levels of herbicide resistance. Senior Specialist in Pest ...

### Almond Update: Understanding Herbicide Resistance in Orchards

Pesticide use in conventional chemical-intensive farming is so pervasive that weeds are developing resistance to herbicides they have never encountered before. According to research published in Plant ...

### Weeds Are Now Developing Resistance to Herbicides They've Never Been Exposed To

The most troublesome herbicide-resistant weed in the United States has crossed the 49th parallel. DNA testing has confirmed the presence of Palmer ...

### Aggressive weed finds its way to Prairies

Minnesota farmers are seeing signs of herbicide resistance in waterhemp and ragweed, prompting University of Minnesota researchers to seek out more feel samples of weed seed. This is especially ...

### As waterhemp and ragweed shows herbicide resistance, Minnesota researchers want farm samples

According to UK and Ireland country manager, Ruth Stanley, existing chemistries can still play a role in controlling herbicide-resistant weeds, provided farmers use a much more holistic approach when ...

### Existing chemistries still important in controlling herbicide-resistant weeds

The spectre of herbicide resistance, particularly within grass weed populations, is now becoming a reality on many Irish tillage farms.

### What is the cost of herbicide resistance?

Cementing waterhemp's reputation as a hard-to-kill weed in corn and soybean production systems, University of Illinois researchers have now documented the weed deviating from standard detoxification ...

### Weed goes off script to resist herbicides

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### Waterhemp goes off script to resist herbicides

Herbicide resistance is increasing globally, every year. Can new, genetics-based strategies for detecting and solving herbicide resistance help farmers ...

### Next generation weed management tools

A GRAINS Research and Development Corporation (GRDC) investment has identified the importance of combining cultural weed management tactics with robust herbicide packages in driving down the weed ...

### Weed management tactics to be shared at Gibson

Superweeds have developed resistance to herbicides as a result of repeated use of the same pest management tactics.

### Weed out superweeds with innovative planting tactics

Weed scientists discussed new methods of weed seed management that are potential solutions for growers. Herbicide resistance is not a new issue, but the rapid increase in biotypes with resistance to ...

### Novel approaches to managing weed seeds in crops

Weeds are an important host of Impatiens Necrotic Spot Virus (INSV) in the Salinas Valley. It is a tospovirus that is spread primarily by western flower thrips (*Frankliniella occidentalis*). It has a ...

### Weeds as reservoir for Impatiens Necrotic Spot Virus (INSV)

University of Minnesota Extension weed scientists are asking farmers to participate in another weed survey. Debalin Sarangi, U-MN Extension weed scientist, and graduate student Navjot Singh in an Oct.

### Weed seeds sought by U-MN Extension

Attune Agriculture, the leader in developing performance based agricultural products using hydrocolloid technology, joins growers ...

### Ampersand® and Accomplice® Adjuvant A Resource for Growers During Herbicide Shortage

Enko, the crop health company, and agrochemical company Nufarm announced their partnership to develop novel chemistries and expand the supply chain of critical new herbicide solutions in Australia, ...

### Enko, Nufarm partner on novel crop health molecules - Collaboration will increase farmer's access to safe herbicide candidates

The Stockbridge Bowl Association's latest effort to set up a weed-control project for the lake is meeting new resistance from skeptical town boards leery of chemical treatment solutions.

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