



# GALVANIZE<sup>®</sup> CONTACT

## Rapid response in the face of stress

Galvanize<sup>®</sup> Contact provides the vital nourishment plants need to have an effective defense system, helping reduce the impact of growth-limiting environmental stressors. It's foliar-applied and can produce positive, visual plant responses in as few as 2-3 days.

Galvanize Contact also bolsters conventional IPM programs to reinforce overall plant performance. Third-party research showed a reduction in pounds per acre use of traditional technologies, with maintained or improved plant health.

### Product Specifications

<b>Brand Name</b>	Galvanize <sup>®</sup> Contact
<b>Category</b>	Biological (crop defense)
<b>Active Ingredient</b>	Bacterial fermentation extract, yucca extract, ferrous sulfate, copper sulfate, zinc sulfate, manganese sulfate
<b>Crops</b>	All crops
<b>Formulation</b>	Liquid fermentation solution
<b>Applications</b>	Until harvest; can be applied with most traditional application programs
<b>Rates</b>	16.0 - 32.0 fl oz/A

### Science Explained

Provides balanced nutrition needed to create a favorable foliar environment and give plants the capacity to defend themselves from disease.

Optimizes the plant for a more effective defense system, so crops can reach maximum yield and quality potential.

Helps clear the pathway for the effectiveness of complimentary products.



APPLES



CITRUS



LEGUMES



CORN

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<b>REI</b>	None
<b>PHI</b>	None
<b>Restricted Use</b>	No
<b>Packaging</b>	2 x 2.5 gal (36 cases/pallet), 264 gal totes
<b>OMRI Listed</b>	Yes

## METABOLITES V. LIVE MICROBIALS

During fermentation, microbes produce chemicals (compounds) known as metabolites. Metabolites defend against plant threats or nutrient competitors, serve as signals to each other, and can even be recognized by plants.

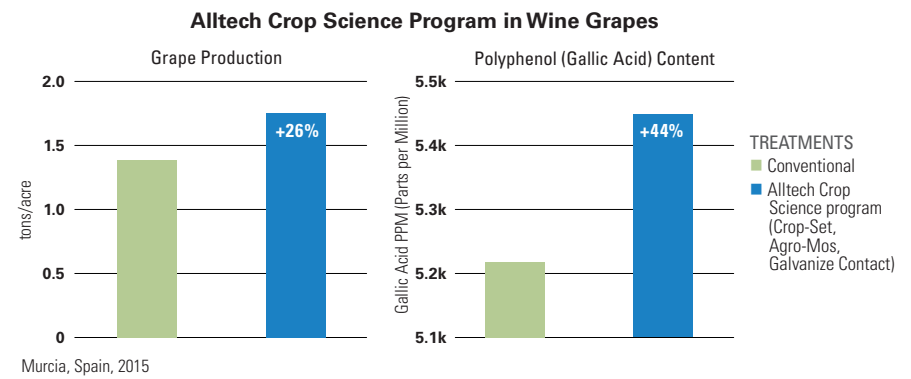
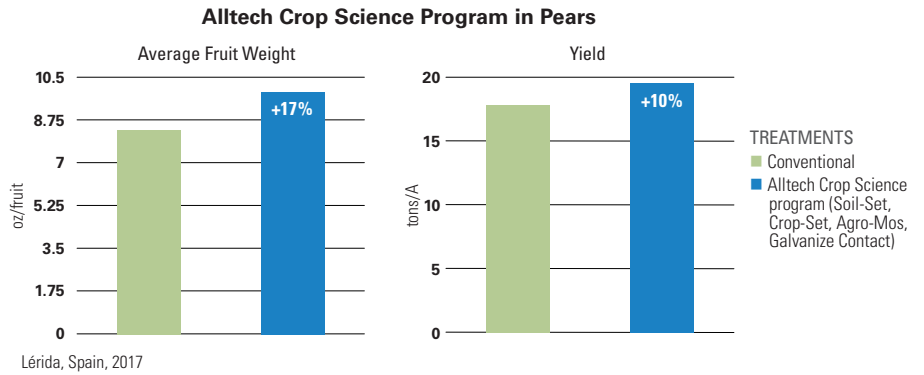
In contrast to live microbial inoculants, which require fostering a viable culture in precise environmental conditions, Galvanize Contact uses beneficial metabolites produced by microbes – not the microbes themselves – for a more stable product. The result is consistent, effective results time after time.

## CONVENIENCE BENEFITS

Helps to reduce traditional pesticide footprint by rotating technologies in an effort to reduce resistance.

Excellent tank mix partner with easy-to-use formulation that allows for safe handling and application. Highly compatible in tank mixtures with a low use rate.

OMRI-listed formulation. Galvanize Contact is a naturally derived crop input with excellent crop and environmental safety. Specially formulated to meet consumer demands and organic growing practices.



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